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VEDDER PRICE

JOSEPH A. STRUBBE 312-609-7765 jstrubbe@vedderprice.com VEDDER, PRICE, KAUFMAN & KAMMHOLZ 222 NORTH LASALLE STREET CHICAGO, ILLINOIS 60601 312-609-7500 FACSIMILE: 312-609-5005

A PARTNERSHIP INCLUDING VEDDER, PRICE, KAUFMAN & KAMMHOLZ, P.C. WITH OFFICES IN CHICAGO, NEW YORK CITY, AND LIVINGSTON, NEW JERSEY

March 15, 2002

VIA MESSENGER

U.S. Environmental Protection Agency Attn: Carol Ropski Emergency Enforcement and Support Section, SE-5J 77 West Jackson Boulevard Chicago, IL 60604-3590

> Re: Bison Gear/Response to Request for Information for the Downers Grove Groundwater Site in Downers Grove, DuPage County, Illinois

Dear Ms. Ropski:

We represent Bison Gear & Engineering Corp. ("Bison") in connection with the U.S. Environmental Protection Agency's ("EPA") Section 104(e) Request For Information related to the above-referenced site. Pursuant to our agreement extending the time for Bison to respond to the EPA's Request For Information, we submit the following.

By way of background, Bison operated a facility at 2424 Wisconsin Avenue in Downers Grove, from 1976 through May, 1997. Bison was a tenant on that property. We believe the title holder of the property was Diebel Manufacturing. In May, 1997, Bison moved to its current facility at 3850 Ohio Avenue, St. Charles, Illinois. Bison moved because it had outgrown the Downers Grove facility.

In or about March, 2001, Bison was served with a Subpoena Duces Tecum for production of documents relating to the purchase, transportation, use, storage, or disposal of any chlorinated hydrocarbons from 1970 to the present. The subpoena was served in connection with the matter captioned People of the State of Illinois v. The Lockformer Company, et al., 01 CH 62, Circuit Court of the 18th Judicial Circuit, County of DuPage. This subpoena was served by the Office of the Illinois Attorney General, Environmental Bureau. In or about April, 2001, Bison was served with another Subpoena Duces Tecum, in connection with the same matter, issued by the law firm of Chuhak & Tecson, seeking similar documentation. In connection with those subpoenas, Bison undertook an exhaustive search for documents relating to its former facility in Downers Grove. Bison produced responsive documents it was able to locate to the Office of the Attorney General and the law firm of Chuhak & Tecson. Copies of all documents produced in response to those subpoenas are included with this response to the EPA.

U.S. Environmental Protection Agency March 15, 2002 Page 2

In addition, as part of its search for information relating to its former facility in Downers Grove, Bison submitted requests for information under the Freedom of Information Act to both the EPA and the Illinois EPA ("IEPA"). Responses were received from the IEPA on April 16, 2001, April 20, 2001, and July 23, 2001, and from the EPA on June 13, 2001. Copies of those responses and accompanying documents are also being produced herewith. In addition, Bison received from the Illinois EPA five pages of microfiche on April 20, 2001, and seven pages of microfiche on July 23, 2001. We have included herewith images, bates labeled B1 00424 -B1 00485, which were created from the microfiche received, and which pertain to, most notably, a 1986 Notification of Hazardous Waste Activity, Generator Annual Hazardous Waste Reports for 1986, 1987, 1988 and 1989, and documents relating to a 1991 inspection and finding of release of oil or liquid from drums containing metal shavings and resulting remediation, which consisted of excavation of contaminated soil to a depth of approximately 4 feet. It appears approximately 78 yards of contaminated soil impacted with petroleum cutting fluids, characterized as non-hazardous, was disposed of by Browning-Ferris Industries in connection with this matter. Other microfiche images which we have not reduced to hard copy pertain mainly to Freedom of Information Act requests for the Downers Grove property and others submitted in the past by third parties and compliance inquiry letters from the IEPA for 1987 and 1989 and for which Bison was found to be in compliance. Please notify the undersigned if the EPA wishes to receive copies of the actual microfiche pages received by Bison from the IEPA in response to Freedom of Information Act requests.

In addition to the above, the following are Bison's responses to Attachment B to the EPA's Request For Information:

- James R. Winters, Vice President of Finance, Bison Gear & Engineering Corp., 3850 Ohio Avenue, St. Charles, Illinois 60174; George Thomas, P.E., Vice President and General Manager, Bison Gear & Engineering Corp., 3850 Ohio Avenue, St. Charles, Illinois 60174.
- 2. See documents produced herewith.
- 3. None.
- 4. See response to question No. 1. In addition, former employees may have information similar to that contained in this response, including David Cohn, former Materials Manager for Bison, Wayne Sczatkowski, and Jim Hahn, former Purchasing Manager. Current whereabouts of Messrs. Cohn, Sczatkowski and Hahn is unknown.

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- 5. (a) Bison utilized 1, 1, 1 trichloroethane at its Wisconsin Avenue property.
 Generator Annual Hazardous Waste Reports characterize that parts washing liquid as waste petroleum naphtha.
 - (b) Supplier unknown; purchasing records no longer exist.
 - (c) 1, 1, 1 trichloroethane was used to clean gears and as a cutting oil sprayed in the gear cutting process and reused as part of a closed loop system. The solvent was stored in 55-gallon drums in the center of the cleaning area. Once or twice each year, the oil would be drained from the machines and disposed of, most likely by Beaver Oil Co. Documents received in response to FOIA requests indicate that Safety Kleen disposed of waste naphtha. Bison also performed painting operations at the property. Paint related materials were disposed of by Clean Harbor Services, Inc.
 - (d) The use of 1, 1, 1, trichloroethane at the 2424 Wisconsin Avenue facility ceased sometime in the late 1980s or early 1990s. In 1986, according to the Generator Annual Hazardous Waste Report, Bison generated approximately 2200 gallons of waste petroleum naphtha. That amount was reduced in approximately 1987 with a switch, in part, to the use of a mild alkaline detergent for parts washing. Bison's 1987 Generator Annual Hazardous Waste Report indicated that approximately 1,200 of waste petroleum naphtha was generated. Bison's 1989 Generator Annual Hazardous Waste Report indicated that approximately 660 gallons of combustible liquid waste was generated. Bison moved from the facility in 1997.
 - (e) See prior responses. See also documents produced herewith.
 - (f) Unknown. See documents produced herewith.
- 6. Bison manufactures gears and shafts and aluminum castings from steel bar stock and die cast aluminum molded parts. Bison assembles these parts into a finished gear motor with purchased electric motors. See prior answers for use, storage and disposal of 1, 1, 1 trichloroethane. In addition, see Clean Harbor Services, Inc.'s documents produced herewith for disposal of paint related materials.
- 7. Bison leased and operated at 2424 Wisconsin Avenue from 1976 to 1997.
- 8. (a)-(g). See documents produced for partial site and sewer utility maps.

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- 9. (a)-(g) Bison stored metal shavings in drums on a concrete slab. Soils near this slab were remediated in 1991. See answer to Request No. 16.
- 10. (a)-(c) Unknown.
- 11. (a)-(d) Unknown.
- 12. None located other than documents produced herewith.
- 13. Unknown.
- 14. Yes. Documents produced.
- 15. See documents produced.
- 16. (a)-(b) In April 1991, an Illinois Environmental Protection Agency inspection observed oil saturated soil adjacent to a concrete slab used to store drums containing metal shavings from the manufacturing process.
 - (c)-(g) Under IEPA oversight, contaminated soil was removed from the site on May 29, 1991. The soil was removed from a depth of 1 to 4 feet, in an area approximately 25 x 50 feet square. Approximately 78 yards of soil was excavated. The IEPA reinspected the site on June 13, 1991 to determine compliance after remediation. The area had been retested with a "H-NU" meter and found to be free of measurable quantities of volatile organics. The IEPA concluded that the Bison site was in compliance.

Documents produced herewith at bates Nos. BI00408-00412 and Nos. BI 00447-BI 00485, (some of these documents were made from microfiche produced by the IEPA in response to a Freedom of Information Request. The date of response was July 23, 2001).

- 17. (a)-(g) See response to request No. 16.
- 18. (a)-(d) See response to request No. 16.
- 19. (a)-(g) See response to request No. 16.
- 20. Documents other than those produced herewith are unavailable.

U.S. Environmental Protection Agency March 15, 2002 Page 5

> 21. See response to request No. 20.

> > Very truly yours.

Joseph A. Strubbe

JAS/bc

67,583

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Book of every UNIFORM HARAKDOUS WASTE MANITES!

The Illinois Uniform Manifest must be used for all shipments of special waste (hazardous and nonhazardous) stored, disposed of, treated or rectangue in Illinois; and for all shipments originating in Illinois and destined for states that do not print and supply the form. PIMW (Potentially Infectious Medical Waste) requires a different manifest. For shipments not originating in Illinois, if the generator's state requires copies of the manifest, a photocopy of part 1 should be used.

INSTRUCTIONS TO GENERATORS (Please type)

(1) Enter generator's USEPA twelve digit identification number and the unique five digit document number assigned to this Manifest (e.g. 00001) by the generator.

(2) Enter total number of pages comprising this Manifest.

(3) Enter generator's name and mailing address. If location of waste generation is different from mailing address, enter location to the right of mailing address.

(4) Enter telephone number where an authorized agent of the generator, who has knowledge of the waste, may be reached in the event of an

emergency.

(B) Enter the generator's Illinois EPA ten digit identification number.

(5,6,C,D) For the first transporter who will transport the waste, enter the company name, US EPA ID number, Illinois EPA four digit Special Waste Hauling (SWH) permit number, and telephone number where an authorized agent of the transporter may be reached in the event of an emergency.

(7,8,E,F) If applicable, enter the information requested for the second transporter who will transport the waste. If more than two transporters are used, use a second manifest and in Section 15 of the second manifest enter "Continuation of Manifest Number xxxxxxxx"

from Section A).

(9,10,G,H) For the facility designated to receive the waste, enter company name, address, US EPA ID number, Illinois EPA ten digit facility

code number, and telephone number where an authorized agent of the receiving facility may be reached.

(11) Enter the US DOT Proper Shipping Name, Hazard Class, and ID number (NA/UN number) for each waste as identified in 49 CFR 171 through 177. For wastes not regulated as Hazardous Materials by DOT, enter a description of the waste and the generic name of the waste, plus the phrase "not hazardous by DOT." If more than four waste streams are in a shipment, complete a second manifest.

(12) Enter the number of containers for each waste and the appropriate abbreviation for the type of container:

CM = Metal Boxes or roll-offs

DM = Metal drums DW = Wooden drums

CW = Wooden boxes

CF = Fiberboard or plastic boxes

DF = Fiberboard or plastic drums

BA Burlap, cloth, paper, or plastic bags

CY = Cylinders TT = Tank trucks

DT = Dump trucks TC = Tank cars

TP = Tanks portable -

- Enter the total quantity (gallons or cubic yards) of each waste; round to nearest whole number, do not use decimals or fractions. (14) Enter G if quantity is in gallons or Y if quantity is in cubic yards. No other unit is to be used. To track weight if desired, enter pounds, tons or kilograms in Section J.
- (I) Enter the EPA 4 digit Hazardous Waste Number: if waste is a mixture of listed and characteristic wastes, the listed waste must be entered other numbers should be listed in Section J. For nonhazardous special wastes, enter Class A. Enter the Illinois EPA six digit waste stream permit (authorization) number for the waste stream (these numbers are specific for each waste stream and companies, and are obtained from the receiving facility) (leave blank for waste going out of Illinois).

(J,K) If needed, enter additional description or information/instructions for the material listed in item 11.

(15) If needed, indicate special transportation, treatment, storage, or disposal information, or Bill of Lading information. For international shipments, generators must enter the point of departure (City and State) for shipments destined for treatment, storage, or disposal outside the jurisdiction of the United States in this space.

The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to highway is used, enter the appropriate additional mode.

GENERATOR: RETAIN COPY 6, AND FOR HAZARDOUS WASTES ONLY, MAIL COPY 5 TO IEPA WITHIN 2 DAYS OF SHIPMENT.

INSTRUCTIONS TO TRANSPORTER: (17,18) The person accepting the waste on behalf of the transporter must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt. UPON DELIVERY OF WASTE TO FACILITY retain copy 4 and leave remaining copies with the facility owner/operator.

INSTRUCTIONS TO OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES:

(19) The authorized representative of the designated (or alternate) facility's owner or operator must note in Item 19 any significate discrepancy (as defined in 35 III. Adm. Code 725.172) between the waste described on the Manifest and the waste actually received at the facili Reference the discrepancy by line A, B, C, or D.

(20) Print or type name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowle acceptance of the waste by signing and entering the date of receipt.

Retain copy 3, send copy 1 to the generator, and for hazardous wastes, send copy 2 to the Illinois EPA within 30 days of the delivery.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form.

Send comments regarding the burden estimate, including suggestions for reducing this burden, to; Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20480; and to the Office of Information and Regulatory Affairs. Office of Management and Budget, Washington, DC 20503.

ENVIRONMENTAL PROTECTION AGENCY DISISION OF LAND FOR SHIPMENT OF HAZARDOUS SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 P.O. BOX 19276 AND SPECIAL WASTE State Form LPC 62 8/81 EASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-94 1. Generator's US EPA ID No. 2. Page 1 Information in the shaded areas is not required by Federal law, but is required by Illinois law. UNIFORM HAZARDOUS A Document No WASTE MANIFEST ILD064387905 A. Illinois Manifest Document Number FEE PAID IF APPLICABLE 3. Generator's Name and Mailing Address Location If Different BISON GEAR & ENGINEERING CORP 2424 WISCONSIN AVE B. Illinois DOWNERS GROVE 60515 IL Generator's 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (7C3) 968~6400 1048 13 10 13 18 15 10 13 17 5. Transporter 1 Company Name US EPA ID Number C. Illinois Transporter's ID BEAVER OLL CO., INC. TLD064418353 D708 354-4040 Transporter's Phone 7. Transporter 2 Company Name US EPA ID Number 8. E. Illinois Transporter's ID F. (**) ** Transporter's Phone 9. Designated Facility Name and Site Address US EPA ID Number 10. G. Illinois Facility's DBL125000 BEAVER OIL CO., INC. 6037-TERET AVENUE H. Facility's Phone HELCKINS, IL 60525 IID064418353 708 354-4040 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13 Unit Total Waste No. Wt/Vc Quantity TIPOTA ELECAFORIT oil a have 0.0-1 b. **FPA HW Number** R **EPA HW Number** C. 0 d. Authorization Numb J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above TTEM A HAS A FLASH POINT ABOVE 200 DETREES F EPA CLASSIFICATION FOR ITEM A IS NON-HAZARDOUS Y = Cubic Yards G = Gallons Harris Comment of the ALA MILISPE transfer that the contract of 15. Special Handling Instructions and Additional Information 14 HOUR EMERGENCY PHONE 140: 17081-354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Day Printed/Typed Name Signature Year Date 17. Transporter 1 Acknowledgement of Receipt of Materials Month Day Printed/Typed Name Signature Year CIXI 18. Transporter 2 Acknowledgement of Receipt of Materials Date ORTER Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

BI00005

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Signature Month Day Year

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89 Form Approved. OMB No. 2050-0039, Expires 9-30-94 Manifest Document No. 1. Generator's US EPA ID No. 2. Page 1 Information in the shaded areas is not required by Federal law, but is required by Illinois law. UNIFORM HAZARDOUS XX 1110064347905 **WASTE MANIFEST** A. Illinois Manifest Document Number FEE IL 6380942 FAP Location If Different AUGSCH GEAR & EDGITHEERING GEAR & EDGITHEERING GEAR 2424 MVISCOUSIN AVE lenerator's Name and Mailing Address B. Illinois DOMERS GARRE 60515 Generator's 24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS 1708) 963-6400 0,4,3,0,3,0,5,0,3 † Transporter 1 Company Name US EPA ID Number C. Illinois Transporter's ID Transporter's Phone D. 708)354-4040 REATER OIL OD. TTL064418353 7. Transporter 2 Company Name 8. US EPA ID Number E. Illinois Transporter's ID Transporter's Phone US EPA ID Number 9. Designated Facility Name and Site Address G. Illinois 10. Facility's BEATER OIL CO., INC. 6037 LEFET AVERAGE BLOCKINS, IL 60526 10/3/1/1/2/6/0/0/0/1 H. Facility's Phone 1LD064418353 **学(708) 354-4040** 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers νÎ, Total Unit Waste No. No. Type Quantity Wt∕Vo P.O.T. HAT PEDULATED (PETPOLEIM OILS, WATER) HAN-HASAPICUS N 2017/2019 0 0 0 1 5 COMPUSTICIE LIQUID, N.O.S. COMPUSTICIE LIQUID, NA1993 AGIII C. 0 d. K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above ITEM A HAS A PLASH POINT ABOVE 200 DEGREES F ITEM B HAS A FLASH POINT BETWEEN 141 - 200 DEGREES F ERA CLASSIFICATION FOR ITEMS A LAB IS NON-HAZARIOUS = Gallons = Cubic Yards 15. Special Handling Instructions and Additional Information 24 IKUR EMERGEINTY PHONE NO: (708) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Month Day Printed/Typed Name Signature Year にけんずりん 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 06612 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Year Month Day

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989. Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

69181

BEAVER OIL CO. INC.

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SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 IL532-0610 LEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-94 Information in the shaded areas is not required by Federal law, but is required by Illinois law. **UNIFORM HAZARDOUS** XX 1. Generator's US EPA ID No. XXD064387905 WASTE MANIFEST A. Illinois Manifest Document Number 3. Generator's Name and Mailing Address Location If Different 1L6606095 FEE PAID IF APPLICABLE BISON GEAR & ENGINEERING CORP 2424 WISOMSHI AVE B. Illinois Generator's 0 4 3 0 3 0 5 0 3 DOMERS GROVE 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (703) 968-6400 5. Transporter 1 Company Name US EPA ID Number C. Illinois Transporter's ID 3 2 2 10 0 1 14 D.TOS R54-4040 Transporter's Phone BEAVER OIL ON., INC. ILC064418353 7. Transporter 2 Company Name 8. US EPA ID Number E. Illinois Transporter's ID F. (' Transporter's Phone & Illinois Facility's 10 |3 |1 |1 |2 |6 |0 |0 |0 9. Designated Facility Name and Site Address 10 US EPA ID Number G. Illinois BEAUTR OIL CO., INC. 6037 DEPET AVENUE HEIGKIMS, IL 60525 H. Facility's Phone (708) 351-4040 IID064418353 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers NEW TOTAL Total Unit Waste No. No Quantity Wt/Val G E D.O.T. DOT PERMATED Ē PETPOLEUM OUTS, WATERED NEH-HAZERDOUS N 7 0,0,0,1,5,2 POTHRUSTIELE LIQUID, N.O.S. R CONFUSTIBLE LICUID, NA1993 PGIII 0 K. Handling Codes for Wastes Listed Above J. Additional Description for Materials Listed Above ITEM A HAS A FLASH POINT ABOVE 200 DECREES F ITEM B HAS A FLASH POINT BETWEEN 141 - 200 D ITIM B HAS A FIASH FOINT BETWIEN 141 - 200 DEGREES F EPA CLASSIFICATION FOR ITEMS A & B IS NON-HAZARDALE G = Gallons Y = Cubic Yards title ingitionial 15. Special Handling Instructions and Additional Information 24 HAR EMINODRY PHAR NO: (708) 354-4040 Herbourse 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to CALIFI be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Date Month Day Printed/Typed Name Year Signature ă 11.556 17. Transporter 1 Acknowledgement of Receipt of Materials Date Day Printed/Typed Name Signature Month Year 97 والمعروقية فيرتعسر 18. Transporter 2 Acknowledgement of Receipt of Materials Date Month Day Printed/Typed Name Signature Year فللواحدة المجاه المصاورة والمحاربية والمتواجع المحارثين 1707 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Month Day Year Printed/Typed Name Signature

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

COPY 6. GENERATOR'S COPY

FEB 2 4 1995

BEAVER OIL CO. INC.

6037 LENZI AVE. • HODGKINS, IL 60525 • 708/354-4040

FEBRUARY 21, 1995

BISON GEAR 2424 WISCONSIN AVENUE DOWNERS GROVE, ILLINOIS 60515

ATTN: MR. DAVID COHEN

DUE TO OUR RISING PROCESSING AND TRANSPORTATION COSTS, WE REGRETFULLY FIND IT NECESSARY TO MAKE ADJUSTMENTS IN PRICING TO MAINTAIN THE LEVEL OF SERVICE AS WELL AS CONTINUOUSLY IMPROVE OUR TREATMENT/RECYCLING METHODS.

EFFECTIVE MARCH 15, 1995

DISPOSAL - \$0.17 PER GALLON

TRANSPORTATION - \$290.00

DEMURRAGE - REMAINS THE SAME

WE GREATLY APPRECIATE YOUR BUSINESS OVER THE PAST YEARS AND HOPE TO CONTINUE SERVING YOUR DISPOSAL NEEDS FOR YEARS TO COME.

SINCERELY.

JAMES J. BARISTA

SALES & MARKETING MANAGER

James J. Barista

JJB:jg

70192

	ZI AVE. • HODGK	•				
DATE 4 76-9	CUSTOMER BI	SON GEA	ar & eng	INEERING CO	RP	
2424	WISCONSIN AVE					
DOWN	ERS GROVE	IL 6	50515			
	Attn					
HAULER BEAVE	R OIL CO INC.		· · · · · · · · · · · · · · · · · · ·			
TRUCK #	DI	RIVER _	<u> </u>	4		
RECEIVING SITE	BEAVER OIL CO	INC	HODGKI	NS. IL		
QUANTITY	D	ESCRIPT	TION OF W	DŘK		
CAN.	primpedin	かりた	e oil à	water		
goog. Propedwicteoil & water from 2+ nov Aldy /20.						
				1		
		11/11	att ac	dous		
Driver Remarks:						
MANIFEST#	(5643D	DE	F. #			
					^^^	
Customer: Arrived	1/20	PM De	parted	1210	AM AW	
Pumping: Start	1140			2700		
	1	AM PM De	eparted		AM PM	
The above work accepsatisfactory condition	_					
the above work accepted in clean, atisfactory condition. Signature						

Printed/Typed Name

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 IL532-0610 .EASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-94 Information in the shaded areas is not required by Federal law, but is required by Itlinois law. UNIFORM HAZARDOUS: 1. Generator's US EPA ID No. 2. Page 1 JLD064387908 WASTE MANIFEST A. Illinois Manifest Document Number 3. Generator's Name and Mailing Address 1 Location If Different 6606430 15 FEE PAID IF APPLICABLE BISON GEAR & ENVIRENTING CURP 2424 MISONCIN AVE B. Illinois Generator's Q 4 3 U.3 0 5 0 3 LONGERS GROVE IL 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (705) 965-6400 5. Transporter 1 Company Name US EPA ID Number 6. C. Illinois Transporter's ID PERME OIL CO. IID064418353 D. TOS BS4-4040 Transporter's Phone . 114. 7. Transporter 2 Company Name 8. US EPA ID Number E. Illinois Transporter's ID F. (Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. Illinois Facility's 10 | 3 | 1 | 1 | 2 | 6 | 0 | 0 | 0 | 1 ENSVER OIL CO., INT. 6037 LEPTH AVERE HOORINS, IL 60525 H. Facility's Phone (705) 354-4040 III.064416353 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Unit Total - Waste No. No. Type Quantity 17.0.T. DET REFULATED (PETEMLEUM CILS, WATER) DUF-HAZARDOUS Ε N Е boorbusting living, 11.0.8. R CARLSTIFLE LICOTD, MAISS FGILL C. 0 EPA HW Number d. XI :1 . **(2**) 1 K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above ITEM A HAS A FLASH FOUNT ABOVE 200 DEGREES F ITEM B HAS A FLASH FOUNT FETWERN 141 - 200 DEGREES F G = Gallons Y = Cubic Yards EPA CLASSIFICATION FOR ITEMS A & B IS NON-HAZARDOUS 15. Special Handling Instructions and Additional Information 24 HOUR PARTICIPATY PHONE HO: 1705) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Date Date Printed/Typed Name Month Day Year Date * 17. Transporter 1 Acknowledgement of Receipt of Materials TRANSPORTER Printed/Typed Name Month Day Year Signature 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space Date 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Month Day Year

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

Signature

M2 63655

DATE 5-8-95	CUSTOMER BISON GEOR
	24 Wisconsin
Λ .	mirsgrove Il
P.O	Attn
HAULER Box	ver oil Co
TRUCK #/	DRIVER Hkg
RECEIVING SITE	1-837 Cenzi Halghus Il
QUANTITY	DESCRIPTION OF WORK
465991	pumped waste out + water
J	from 1pit 3 drums
Driver Remarks:	Hozardock
	worked for truck
,	Tomove
Manifest # 638	8099S Permit #
TIME:	AM AM
Customer: Arrived	
Pumping: Start_	
Unloading: Arrived	IAM AM PM DepartedPM
The above work accepsatisfactory condition	
	Signature
	/

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 LEASE TYPE EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-94 (Form designed for use on elite (12-pitch) typewriter.) UNIFORM HAZARDOUS ** 1, Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. 2. Page 1 Document No. WASTE MANIFEST A. Illinois Manifest Document Number FEE PAID IF APPLICABLE 3. Generator's Name and Mailing Address **Location If Different** B. Illinois Generator's 77217 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* 5. Transporter 1 Company Name US EPA ID Number 6. C. Illinois Transporter's ID BEFOR OIL CO., INC. 10 064416353 D. (US) 154-4040 Transporter's Phone 7. Transporter 2 Company Name US EPA ID Number 8. E. Illinois Transporter's ID F. (Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. Illinois Facility's 0 3 1 1 2 5 SEETER OIL ON . IN. LEHLL MEHRE H. Facility's Phone 1400 GRAIGS - LL - 60525 TLE964418353 708, 354-4040 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Unit Total Waste No. Quantity No. Type Wt/Vo EPA HW Number and heighters means OTHER & RETTER 6 E b. R C. 0 R d. K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above
LTGA A HAD A FLACH POINT ABOVE 200 DESTEES F EPA CLESSIFICATION FOR ITHE A 13 NON-HEZARIOUS G = Gallons Y = Cubic Yards The property of the second state of the state of the second 15. Special Handling Instructions and Additional Information 24 怀钝 自使的自己发 种物形 所。7508年354-1040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Month Day Year Signature 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Month Day Year Signature 11 15 F 18. Transporter 2 Acknowledgement of Receipt of Materials Date Month Day Year Printed/Typed Name Signature E 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Month Day Year Printed/Typed Name Signature

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

ASE TYPE (Form designed for use on elite (1			0-22 (Rev. 6-89)	Form A	pproved. OMB	No. 2050-0039, Expires 9-30-94
UNIFORM HAZARDOUS XX WASTE MANIFEST	1. Generator's US E		Manifest Document No.	2. Page 1 of	required b filinois law	n in the shaded areas is not y Federal law, but is required by
3. Generator's Name and Mailing Address	Sept of the	If Different		<u> 1L66</u>	0628	ument Number 3 FEE PAID IF APPLICABLE
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PEAVER OIL CO. INC. 7. Transporter 2 Company Name	8.	US EPA ID I				Transporter's Phone
D. Designated Facility Name and Site Address	10.	UŞ EPA ID I	Number	F. ()		Transporter's Phone
FEAVER OIL CO., INC. 6037 LENZI AVEILE HXXXXINS, IL 60525	ı	ILD06441830		ID H. Facility's	0 3 Phone 354-404	* Titielelelelelelel
1. US DOT Description (Including Proper Ship)	oing Name, Hazard C		(Pr) 12. Conta	iners	13. Total	14. L. L. Unit Waste No.
HON-HOESTEDUE-LICUID Aloy OIL & WATER K E	T. OFT	·	No.	7.7 3		EPA HW Number X X 1 1 1 Authorization Number
	7.8-11		1.631		424 (A.). 	EPA HW Number
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				. 1	1.1.1.	Authorization Number
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5. Special Handling Instructions and Additiona			₩ Ø. Ø. Ø.	And the second second	<u> </u>	And the second of the second o
A HOLK EMPROENCY PAPAGE 110:	(708) 354-4	040			·	en e
5. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packe according to applicable international and nation	d, marked, and labeled	, and are in all respe				ay
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Printed/Typed Name		Signature				Month Day Yea
7. Transporter 1 Acknowledgement of Receipt Printed/Typed Name	of Materials	Signature		Ž		Date Month Day Yea
3. Transporter 2 Acknowledgement of Réceipt Printed/Typed Name	of Materials	Signature			المحرد	Date Month Day Yea
D. Discrepancy Indication Space		<u> </u>		-		
D. Facility Owner or Operator: Certification of re	eceipt of hazardous m		this manifest exce	ept as noted	in item 19.	Date Van
Printed/Typed Name		Signature				Month Day Yea

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72459

BEAVER OIL CO. INC.

DATE 8 -3-9	5 CUSTOMER BISON GEAR & ENGINEERING CORP			
JOB SITE	·			
2424	WISCONSIN AVE			
DOWN	JERS GROVE IL 60515			
P.O	Attn			
HAULER BEAVE				
TRUCK #	21 DRIVER BCAJ			
	BEAVER OIL CO INC HODGKINS, IL			
QUANTITY	DESCRIPTION OF WORK			
	Pumpso whste o./ + whter feom 2			
	+ WHTER FROM 2			
5-00 9AL	TANKS + 8 DRUMS			
	MANIFEST BEAVER			
Driver Remarks:				
MANIFEST #_ 66	65/55 REF.#			
TIME: Customer: Arrived	9:05 PM Departed 9:50 PM			
Pumping: Start				
Unloading: Arrived	AM PM Departed PM			
The above work accepted in clean, satisfactory condition.				

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

SE TYPE (Form designed for use on elite (1	2-pitch) typewriter.) 1. Generator's US	EPA Form 8700-22 (R	ev. 6-89)		rm Approved. OMB		
UNIFORM HAZARDOUS *** WASTE MANIFEST	1. Generator's US ILLU6438		ument No.	2. Pag	required t	n in the by Federal /.	shaded areas is law, but is requir
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Transporter 2 Company Name		US EPA ID Number			is Transporter		
	Ĩ				S) SS S		2000
Designated Facility Name and Site Address PEAMER OIL OD. TIPE.	10.	US EPA ID Number		G Illino		- 100 K	THE RESERVE AND ADDRESS.
GOST LEDGE AVENUE HORKINS, IL GOS25	ı	· ILD064418353	•	H. Facil	lity's Phone	1.1.8	
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			No.	Туре	Total Quantity	Unit Wt/Vol	* Waste No
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						T	EPA HW Num
				'			Authorization Nu
							FEPA HW Num
*				£			(X _{1 1 1 1} 1
·	•			`			Authorization Nu
			 	+++		3	EPA HW Num
						2	(X) 1 1
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PA CLASSIFICATION FOR ITEM			199 700		Sallons	2-10-1	Cubic Ya
. Special Handling Instructions and Additiona		APV #CL3B29	<u> </u>	The same of the same	THE AMERICAN CONTRACTOR	Fan Cherry C	<u>. 1 1</u>
A THUSE EMERGERICY PHONE DO:	(703) 354-					`.	
. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packet	d, marked, and label	ed, and are in all respects in pr				vay	·
according to applicable international and nation If I am a large quantity generator, I certify that be economically practicable and that I have sele and future threat to human health and the envir select the best waste management method that	I have a program in pected the practicable ronment: OR, if I am a	place to reduce the volume and method of treatment, storage, o	r disposal c	urrently a	vailable to me w	hich mini:	mizes the pres te generation a
Printed/Typed Name		Signature /	11111	. , /			Date Month_Day,
	4	1 1 14 6 11 1	$\mathcal{H}\mathcal{A}$	U/I		() to (1)
Transporter 1 Acknowledgement of Receipt	of Materials				/		Date
Printed/Typed Name	ار	Signature	,().		- T	Ĺ	Month Day
Transporter 2 Acknowledgement of Receipt	of Materials				. ·		Date
Printed/Typed Name	<u> </u>	Signature		·,-			Month Day
Discrepancy Indication Space				· ·	·		<u> </u>
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Facility Owner or Operator Contidents of a	againt of bassadava	materials sourced butter	-ifaat assa		tad in its - 10	—т	Data
 Facility Owner or Operator: Certification of re Printed/Typed Name 	eceipt of nazardous	Signature	THIEST EXC	ept as no	nea in item 19.		Date Ionth Day
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12 64218

3037 EEN	121 AVE: * HODGKINS, IE 00323 * 700/334-4040
DATE 9/26/	SCUSTOMER SISON GEN - ENG.
JOB SITE	2424 Wiscousin
	NOWER GARE 60515
P.O	Attn
HAULER	SEASEL OIL
TRUCK #	28 DRIVER SILL
RECEIVING SITE	6037 LENEI AVE ALEINS IL
QUANTITY	DESCRIPTION OF WORK
10000916	Jump whate oil from 2 Tralks , 9 Drums
,	3 11/2 21
	6 TANKS & G DRUMS
	Manifest Barre
Driver Remarks:	,
	Mon Anz
	70310 12
	,
Manifest #	/380996 Permit #
TIME:	(AM)
Customer: Arrived	PM Departed 1933 PM
Pumping: Start_	
Unloading: Arrived	AM AM PM Departed PM
The above work acce	
satisfactory condition	Signature

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS

AND SPECIAL WASTE State Form I PC 62 8/81 II 532-0610 PLFASE TYFE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-94 Manifest Document No Information in the shaded areas is not required by Federal law, but is required by Illinois law. 1. Generator's US EPA ID No. 2. Page 1 UNIFORM HAZARDOUS :X **WASTE MANIFEST** A. Illinois Manifest Document Number FEE PAID IF APPLICAB 3. Generator's Name and Mailing Address Location If Different 13 11/2 1 22 - Had whose this IF APPLICABLE B. Illinois Nov BASA GROW Generator's 0 430305057 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* ID : 5. Transporter 1 Company Name **US EPA ID Number** 6. C. Illinois Transporter's ID III.2064416363 D. 703 \$54-4040 Transporter's Phone 假海 "既"可且"免亡。」和6 7. Transporter 2 Company Name 8. US EPA ID Number E. Illinois Transporter's ID F. (. / .) And the Transporter's Phone G. Illinois Facility's ID | 1 | 3 | 1 | 1 | 2 | 6 | 0 | 0 | 0 | 1 9. Designated Facility Name and Site Address 10. US EPA ID Number BEFOR OUR ON A DEC. 505 LEFEL AVEINE H. Facility's Phone BRISHIS. II. 60525 ILLO064418353 708₎ 354-4040 e (1991) 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Total Unit Waste No. Quantity No. EPA HW Numbe LOTE HEALED PROGRAMMED E CHETCHEUM OUS, FRIEN INCHTUMENTE N 1999 E DAMETICE DEUD. HOUS. OFFICERE LICHT. 18193 OFFI R C. o d. J. Additional Description for Materials Listed Above
TTEM A HAS A FLASH POINT ABOVE 200 DESREES F
T191 B HAS A FLASH POINT BETVILLE 141 - 200 LEGRES F K. Handling Codes for Wastes Listed Above G = Gallons Y = Cubic Yards EPA (LASSIFICATION FOR ITHIS A.S. B. IS NON-HAZARIOUS) Manual = 013425 15. Special Handling Instructions and Additional Information DE POUR BEEN ELECT PHONE (PD: 1708) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

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DATE 1/17/9	CUSTOMER BISON GEAR & ENGINEERING CORP	
JOB SIZE		
2424	WISCONSIN AVE	
DOWINI	ERS GROVE IL 60515	_
	Attn	
HAULER BEAVE	R OIL CO INC.	
TRUCK #	28 DRIVER Bill	
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL	_
QUANTITY	DESCRIPTION OF WORK	_
500641	Pump whate oil Juste from	_
	1 LEtention pit - 2 DRUMS	
	Access Steert	
	4 DZUMS	
	MANIFEST BEAVER	
Driver Remarks:	Now Laz	
	2 butists	
MANIFEST #_ 6	711549 REF.#	_
TIME: Customer: Arrived	Departed 755 CAN	2
Pumping: Start	Finish	-
Unloading: Arrived	AM AM AM AM PM Departed PM	
The above work accep satisfactory condition.		

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81

(L532-0610

EASE TYPE (Form designed for use on elite (12-pitch) typewriter.)	EPA Form 8700-22 (F	······		AB No. 2050-0039, Expires 9-30-94
UNIFORM HAZARDOUS 1. Generator's	O El 74 15 110.	Manifest cument No.	2. Page 1 Informa required allinois I	tion in the shaded areas is not by Federal law, but is required by aw.
3. Generator's Name and Mailing Address E1304 GEA 2424 W150 CC44(F2S G		i i	A lilinois Manifest D IL67115	49 FEE PAID IF APPLICABLE
4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBER	77081 968-6400	/1.	Generator's D	
5. Transporter 1 Company Name 6.	US EPA ID Number			
BEAVER OIL CO., INC.	HD064418353		D Wild (554-41)	Odoronania in phase to
7. Transporter 2 Company Name 8.	US EPA ID Number			A ID Formation of the last of
				Transporter's Phone &
9. Designated Facility Name and Site Address 10. EEA/JER OIT (CO INC.	US EPA ID Number		G. Illinois	Transporter & Phone
6037 FEMAL AVERUE HOLGRINS, IL 60525	•		H. Facility's Phone	
Tracka drist, and Codad	IID064418353	·	708 354	AUGUST CONTRACTOR
11. US DOT Description (Including Proper Shipping Name, Hazar	rd Class, and ID Number)	12. Conta	iners 13. Total	14. Unit
		No.	Type Quantity	Wt/Voil : Waste No.
a hor b.o.t. feetlated				Wt/Vot Waste No. EPA HW Number X X
USED OIL WATER	·	2.01	1779353	Authorization Number
b				EPA HW Number
		1		Authorization Number
				- EPA HW Number &
c.				XX
				Authorization Number
d.				EPA HW Number
	•			X X1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				or Wastes Listed Above
J. Additional Description for Materials Listed Above FIFM A HAS A FLASH FOLM ABOVE 200 DE EPA CLASSIFICATION FOR ITEM A IS NON-	HAZAHDOUS.		CELL OF WAR AND	Y≔ Cubic Yards
15. Special Handling Instructions and Additional Information BISON CEAR & ENGINEERING CORP	CL3B29			
24 H3 4: E4ERSERRY PHONE NO: (703) 354	<u> </u>	, , , , , , , , , , , , , , , , , , ,		
proper shipping name and are classified, packed, marked, and lab according to applicable international and national government requ	eled, and are in all respects in p	roper condition	on for transport by hig	hway
If I am a large quantity generator, I certify that I have a program in	n place to reduce the volume and			
be economically practicable and that I have selected the practicable and future threat to human health and the environment; OR, if I am	i a small quantity generator, I hav			
select the best waste management method that is available to me	and that I can afford.		<u> </u>	Date
Printed/Typed Name	Signature	1-1	•	Month Day Year
DIAUE HICKEY	الم سيد استساريل	And Cake	<u>}</u>	- 40000
17. Transporter J Acknowledgement of Receipt of Materials Printed/Typed Name	Signature *	<u>ر رست</u>		Month Day Year
Frintedry yped tyaine	- Signature	سينجتنك يتمو		0/1/17/91
18. Transporter 2 Acknowledgement of Receipt of Materials				Date
Printed/Typed Name	Signature	<u>-</u>		Month Day Year
19. Discrepancy Indication Space				
	er en en en en en		•	
		•	•	
		· · · · · ·		
20. Facility Owner or Operator: Certification of receipt of hazardou		anifest exce	pt as noted in item 19	
Printed/Typed Name	Signature	2111	Min	Month Day Year
	hanter 111 1/2 Section 1004 and 11	VI-VII	interesting to entering	the Assess Seiture to provide

77012

BEAVER OIL CO. INC.

DATE 2 -/2-	96 CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	A CIT GOOD IN NOT
	4 WISCONSIN AVE
DOW	NERS GROVE IL 60515
	Attn
HAULER BEAV	ER OIL CO INC.
TRUCK #	21 DRIVER RAD
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
	Pumpeo whote sit
	DRUMS + OUTESPILL
650	DRUMS + OUCK Spill
GAL	TANKI
/ "	
	MANIFEST BEAVER
Driver Remarks:	
MANIFEST#	7/1783 REF.#
TIME: Customer: Arrived	B:00 AM Departed 8:40 AM
Pumping: Start _	
Unloading: Arrive	d AM AM PM Departed PM
The above work acce satisfactory condition	pted in clean, Signature
	<u> </u>

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

IL532-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

ASE TYPE (Form designed for use on elite (State Form L				No. 2050 0020 Evolena 0 20 04
ASE TYPE (Form designed for use on elite (** UNIFORM HAZARDOUS)	2-pitch) typewriter.) 1. Generator's US EPA ID N	A Form 8700-22 (Rev.	est 2. Pa		No. 2050-0039, Expires 9-30-94
WASTE MANIFEST	LLL064387905	Docume	nt No.	required by Illinois law	n in the shaded areas is not y Federal law, but is required by
3. Generator's Name and Mailing Address	Location If Differe BISCH GEAR & BIG 2424 WISCONSIN A ECAMBES GROVE	INEERING COEF	B. Min	671178	ument Number B3 FEE PAID IF APPLICABLE
4. *24 HOUR EMERGENCY AND SPILL ASSIS	TANCE NUMBERS* 1708	1 966-6400	: ID 4		3,0,3,0,5,0,3,
5. Transporter 1 Company Name	6. U	S EPA ID Number			0,0,1
Transporter 2 Company Name		34418353 S EPA ID Number			D : Transporter's Phone
	1				". Transporter's Phone.
9. Designated Facility Name and Site Address EESAVER OIL CO IFC.	10. U	S EPA ID Number			1,1,1,6,0,0,0,0
6037 TATUL AVEILE HIXGHIIS, IL 60525	l rica.	64418353	H. Fac	ility's Phone 3	
11. US DOT Description (Including Proper Ship			2. Containers	13.	14.
			No. Type	Total	Unit Wt/Vol Waste No.
a. HOT D.O.T. EDDILATED					X X
USED OIL WATER	·		0177	99650	Authorization Number
) .	· , ·		.	1 1 1 1	EPA HW Number X X Authorization Number
					EPA HW Number X X x - - - Authorization Number
· · ·	•				EPA HW Number X
ITEM A HAS A FLASH POINT AE EFA CLASSIFICATION FOR ITEM A STATE OF THE STATE OF TH	ia is non-hazardo	5. 10.006	na e Francisco	Gallons 🔌	Y≐Cubic Yards
5. Special Handling Instructions and Additiona BISON GEAR & ENGINEERING CO		3029			
24 HOUR EMERGENCY PHONE NO:	(708) 354-4040				•
 GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packe according to applicable international and nation 	d, marked, and labeled, and are				ay
If I am a large quantity generator, I certify that be economically practicable and that I have selvent and future threat to human health and the environment method that I have selvent the best waste management method that	ected the practicable method of trongent; OR, if I am a small guan	eatment, storage, or dis tity generator, I have m	posal currently	available to me wh	ich minimizes the present
Printed/Typed Name	Signa		75.		Month Day Yea
Kenny Die		<	Col James	-	CK1/1/1/
7. Transporter 1 Acknowledgement of Receipt			~		Date Month Day, Yea
Printed/Typed Name	W Signa	Wie Company		The state of the s	Month Day Yea
8. Transporter 2 Acknowledgement of Receipt	of Materials				Date
Printed/Typed Name	Signa	ture		•	Month Day Yea
9. Discrepancy Indication Space		<u> </u>		<u> </u>	:
•	• •	. 			
0. Facility Owner or Operator: Certification of r	eceipt of hazardous materials	covered by this manife	est except as no	oted in item 19.	Date
Printed/Typed Name	Signa	ture			Month Day Yea

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

DATE 1/3/96 CUSTOMER DISON GEAR JOB SITE 2424 (DISCONSIN AUE P.O. Attn HAULER DEARS DIL TRUCK # 28 DRIVER DIL RECEIVING SITE BOARD OIL QUANTITY DESCRIPTION OF WORK SOCIAL TIME: Customer: Arrived 935 AMD Departed DISON Pumping: Start 940 Finish 1020 The above work accepted in clean, satisfactory condition. DATE 1/3/96 CUSTOMER DISON GEAR D	[BEAVER] C	
DOWNERS AND PERMITTED TO STATE	1 1	* <u> </u>
DOWNERS AND PERMITTED TO STATE	DATE 1/3/84 CUSTO	OMER - Bushing
P.O. Attn HAULER Deach Oil TRUCK # 28 DRIVER Bill RECEIVING SITE Brace Oil School of Work Saccion This Saccion Driver Remarks: Manifest # 6690013 Permit # TIME: Customer: Arrived 935 AMD Departed Departed PM Pumping: Start 940 Finish 1020 The above work accepted in clean, satisfactory condition. Mattheward Attn.	IOR SITE 2/11/	/ Vi Ale
P.O. Attn HAULER Depart Oil TRUCK # 28 DRIVER Disc RECEIVING SITE Boxes Disc Scription of Work SCOGI Long Wask oil from I Talk S Devens Driver Remarks: Manifest # 6690013 Permit # TIME: Customer: Arrived 935 AMD Departed D25 AMD Pumping: Start 940 Finish 1020 Unloading: Arrived PM Departed PM The above work accepted in clean, satisfactory condition.		
HAULER 28 DRIVER SILL RECEIVING SITE SAME DIL STORICH QUANTITY DESCRIPTION OF WORK 500G1 Driver Remarks: Manifest # 6690013 Permit # TIME: Customer: Arrived 935 AMD Peparted 1025 AMD PM Pumping: Start 940 Finish 1020 AMD PM Departed 1 PM The above work accepted in clean, satisfactory condition.		Des Chole 1
HAULER 28 DRIVER SILL RECEIVING SITE SAME DIL STORICH QUANTITY DESCRIPTION OF WORK 500G1 Driver Remarks: Manifest # 6690013 Permit # TIME: Customer: Arrived 935 AMD Peparted 1025 AMD PM Pumping: Start 940 Finish 1020 AMD PM Departed 1 PM The above work accepted in clean, satisfactory condition.		92 . }
TRUCK # 28 DRIVER DILL RECEIVING SITE Base DIL STORIAS TE QUANTITY DESCRIPTION OF WORK 5061 TANK 5 DRIVER Driver Remarks: Manifest # 6690013 Permit # TIME: Customer: Arrived 935 AMD Pumping: Start 940 Finish 1020 AMD Departed PM The above work accepted in clean, satisfactory condition.		
QUANTITY DESCRIPTION OF WORK Sco G1 Thuk 5 Deurs Driver Remarks: Manifest # 6690013 Permit # TIME: Customer: Arrived 935 AM Pumping: Start 940 Finish 1020 Unloading: Arrived PM Departed PM The above work accepted in clean, satisfactory condition.		
Driver Remarks: Driver Remarks: Driver Rema		DRIVER
Driver Remarks: Manifest # 6690013 Permit #	RECEIVING SITE	12 Die Harfind
Driver Remarks: Manifest # 6690013 Permit #	QUANTITY	DESCRIPTION OF WORK
Manifest # 6690013 Permit # TIME: Customer: Arrived 935 AM Departed D25 PM Pumping: Start Finish / U20 Unloading: Arrived PM Departed PM The above work accepted in clean, satisfactory condition.		Tall 5 Deuns
TIME: Customer: Arrived 935 AM Departed D25 PM Pumping: Start 940 Finish 1020 Unloading: Arrived PM Departed PM The above work accepted in clean, satisfactory condition.	Driver Remarks:	Moder
Customer: Arrived 935 PM Pumping: Start Finish 1020 Unloading: Arrived PM The above work accepted in clean, satisfactory condition.	Manifest #6690	0/3 Permit #
Unloading: Arrived AM PM Departed PM The above work accepted in clean, satisfactory condition.		35 AM Departed / 025 AM PM
Unloading: Arrived PM Departed PM The above work accepted in clean, satisfactory condition.	Pumping: Start	
satisfactory condition.	Unloading: Arrived	AM PM Departed PM
	The above work accepted in clean, satisfactory condition.	MIGURULUM

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

a. IKAT' D.O.T. REBURATED USED OIL AGTER b. c. d. J. Additional Description for Materials Listed Above ITEM A. HAS A FLASH POINT ABOVE 200 DEGREES F EPH CLASSIFICATION FOR TIPM A IS NON-HAZARDUS. AND A SAFELASH OF THEM A IS NON-HAZARDUS.	B. C. D.	Illinois Ma L66 Illinois Generator ID	9001			CALL COLOR
5. Transporter 1 Company Name EEAUR OIL CO. INC. 7. Transporter 2 Company Name 8. US EPA ID Number 9. US EPA I	C. D. E.		: 04	363	3000 J.C	D ICABL
7. Transporter 2 Company Name 8. US EPA ID Number 8. Designated Facility Name and Site Address EEAMER OIL CO., TRE. (037 LENGT X-PILE HADRITIS, IL 60525 III. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) III. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) III. US DOT Description for Materials Listed Above DILABOTER 3. 3. 3. 4. 4. 5. 5. 5. 5. 6. 6. 6. 6. 6. 6	E.	Illinois Tra	nsporter's	ID Sta	SEE OF LESS	
Designated Facility Name and Site Address 10. US EPA ID Number EEAVER OIL CO., INC. (057 LEXET ACTIVE HODGENS, IL 60525 1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 1. US DOT Description for Materials Listed Above TOM A HAS A FLASH POINT AROVE 200 DOCKES F. 1. USED OIL ACTER 2. Second Handling Instructions and Additional Information 3. HUR DETIGENTY PHAIE IO: (703) 354-4040 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper coording to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or d and future threat to human health and the environment! OR, If I am a small quantity generator, I have select the best waste management method that is available to me and that can afford. Printed/Typed Name Signature Signature Signature Signature Signature Signature		(06, 95)				Phone
EENTR OIL CO., INC. (057 IPSCT MATURE PDOSITIES, IL 60525 1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 1. US DOT Description for Materials Listed Above PROSITION FOR TIPM A ISSUE AND A PLASH FOUNT ABOVE PROSITION FOR TIPM A ISSUE AND A PLASH FOUNT ABOVE SECOND TO SECOND FOR TIPM A ISSUE AND A PLASH FOR TIPM A ISSUE AND A PLASH FOUNT ABOVE 5. Special Handling Instructions and Additional Information 3. HALE BANGERY PHONE INC. (708) 354—4040 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in propaction of applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have a program in place to reduce the volume and the select the best waste management method that is available to me and that I can afford. Printed/Typed Name 5. Signature 7. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature	l f.ë	Iffinois Tra				Phone
Additional Description for Materials Listed Above INTEREST REPORTED Additional Description for Materials Listed Above INTEREST OF LABORATED Additional Description for Materials Listed Above TOM A HAS A FLASH COUNT ABOVE 200 LOCKES F. PLOCASSIFICATION FOR TIPM A IS NO HAZARDOS. Special Handling Instructions and Additional Information A HUR DEDICATE FHAIE NO: (708) 354-4040 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in progracionally practicable and that I have selected the practicable method of treatment, storage, or dear future threat to human health and the environment; OR, if I am a small quantity generator, I have select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Signature Signature Signature Signature Signature	G.	Illinois	46.4	74.5		
1. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) 1. WHO DOT THE REGULATED USED OIL WETER 1. Additional Description for Materials Listed Above TAM A HAS A FLAST POINT ABOVE TO THE A FLAST POINT ABOVE T		Facility's ID Transfer Facility's F	2043.	<u>1 1 12 </u>	ppp	Pi
Additional Description for Materials Listed Above Additional Description for Materials Listed Above A FLASH FORM A HAP 200 DERRES BALLASSIFICATION FOR TIPM A 15 NON-HAZAROUS SECOND A HAP A FLASH FORM A 15 NON-HAZAROUS 5. Special Handling Instructions and Additional Information 4. HALK DANISTICY PHONE (NO. 1702) 354–4040 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in propactording to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or d and future threat to human health and the environment, OR, II am a small quantity generator, I have reselect the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Signature Signature Signature Signature		708.3				
Additional Description for Materials Listed Above TEM A HAS A FLASH POINT ABOVE 200 INTERES F PE CLASSIFICATION FOR TIPM A IS INDIVIDUAL STATES 5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in prop according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or and future threat to human health and the environment; OR, If am a small quantity generator, I have select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Signature Signature Signature Signature Signature	12. Containe	rs 1	13. otal	14.	3 5 1.	
Additional Description for Materials Listed Above TEM A HAS A FLASH POINT ABOVE 200 INTERES F PE CLASSIFICATION FOR TIPM A IS INDIVIDUAL STATES 5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in prop according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or and future threat to human health and the environment; OR, If am a small quantity generator, I have select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Signature Signature Signature Signature Signature	No. Tyr			Wt/Vol 🧎	Waste	TO SERVICE STORY
Additional Description for Materials Listed Above PLASSIFICATION FOR TIPM A IS NON-HAZARDUS 5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or of and future threat to human health and the environment; OR, if I am a small quantity generator, I have reselect the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Signature Signature Signature Signature Signature Signature Signature Signature	017	7 3,0	50,0	X	Authorization	41-1
Additional Description for Materials Listed Above THAT HAS FLASH POINT ABOVE 200 DESCRES FOR LASSIFICATION FOR TIPM A 15 NOTHAZARDUS 5. Special Handling Instructions and Additional Information 4. HATE DEFINATIVY FHANE IN: (708) 354–4040 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in propaccording to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or d and future threat to human health and the environment; OR, if I am a small quantity generator, I have reselect the best waste management method that is available to me and that I can afford. Printed/Typed Name 7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature			,	,	EPA HWN	lumber
Additional Description for Materials Listed Above TMA HAS FLASH POINT ABOVE 200 DESCRES FOR A STANDARD					Authorization	Number
Additional Description for Materials Listed Above TEM A HAS A FLASH POINT ARMS 200 DESPES F R CLASSIFICATION FOR TIPM A 15 NON-HEZARDUS 5. Special Handling Instructions and Additional Information 4 HALE DEFINATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in prop according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or of and future threat to human health and the environment; OR, if I am a small quantity generator, I have reselect the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Signature Signature Signature Signature			1		EPA HW N	
Additional Description for Materials Listed Above TMA HAS A FLASH POINT ARM 200 DERRES F R CLASSIFICATION FOR TIPM A 15 NON-HEZARDUS 5. Special Handling Instructions and Additional Information 4 HOUR DAINGIATY PHONE IN: (708) 354-4040 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in propaccording to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or of and future threat to human health and the environment; OR, if I am a small quantity generator, I have reselect the best waste management method that is available to me and that I can afford. Printed/Typed Name 6. Signature 7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature	1, 19	is .			Authorization	
Additional Description for Materials Listed Above TM A HAS A FLASH POINT ABOVE 200 DESCRES F A CLASSIFICATION FOR TIPM A IS NOT HEZARDUS. 5. Special Handling Instructions and Additional Information 4 HATR DATACHAY PHONE IND: (708) 354-4040 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in propaccording to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or of and future threat to human health and the environment; OR, if I am a small quantity generator, I have reselect the best waste management method that is available to me and that I can afford. Printed/Typed Name 6. Signature 7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature	<u>· · · · · </u>				EPA HW N	
Special Handling Instructions and Additional Information GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in propaccording to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or dand future threat to human health and the environment; OR, if I am a small quantity generator, I have select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature			9		XIII Authorization	-151
6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and proper shipping name and are classified, packed, marked, and labeled, and are in all respects in propactording to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and to be economically practicable and that I have selected the practicable method of treatment, storage, or do and future threat to human health and the environment; OR, if I am a small quantity generator, I have reselect the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature 7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature	w≢w G		ons t	T. 1	51 A 75 3	′ard
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be economically practicable and that I have selected the practicable method of treatment, storage, or d and future threat to human health and the environment; OR, if I am a small quantity generator, I have r select the best waste management method that is available to me and that I can afford. Printed/Typed Name 7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature Signature Signature Signature	per condition f	for transport	t by highw	•		
7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature 3. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature	lisposal currer	ntly availabl	e to me wh	nich minim	nizes the p	resent on and
7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Signature Signature Signature Signature	11/1	77			onth Da	y Ye
Printed/Typed Name Signature Signature Signature Signature Signature Signature	1. 1. 1. 1.	<u>/</u>		<u> </u>	Date	
3. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature		<u>~</u>		- M	fonth Da	
	سسدر				Date	
9. Discrepancy Indication Space	٠		_	M	fonth Daj	y Yea
· · · · · ·					 _	
O Facility Courses Court of the						
Printed/Typed Name Signature Signature			Name of		Date	<u> </u>

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Failsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

77126

BEAVER OIL CO. INC.

6037 LEN	ZI AVE. • HO	DGKINS,	IL 60525 •	708/354-404	0
DATE Z/SA	/ % CUSTOMER	R BISON G	EAR & ENC	SINEERING CO	ORP
JOB SITE					
, -	WISCONSIN A	VE		,	-
DOWN	ERS GROVE	IL	60515		
P.O	Attn				
HAULER BEAVE	R OIL CO INC	·			
TRUCK #	28	DRIVER		121	
RECEIVING SITE	BEAVER OIL	CO INC	HODGK1	NS, IL	
QUANTITY	······	DESCR	IPTION OF W	/ORK	
300 Gz/	Lump	Waste	- oil	/white	
	Hom	TANE	4 - 1	Drun	**:
		MANIF	EST BEAVE	IR .	
Driver Remarks:	/	Vov	Llz		
			Deu	n Aceocs	Sterr
MANIFEST #	7/182/		REF. #		
TIME: Customer: Arrived	_//30	AM PM	Departed _	1205	AM PM
Pumping: Start	//35		Finish	1200	
Unloading: Arrived	l	AM P <u>M</u>	Departed		AM PM
The above work accepsatisfactory condition	ited in clean,	_/a	Signat	May ure	

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 IL532-0610 ΡζΈΑ *ξ* ΤΎΡΕ (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-94 Information in the shaded areas is not required by Federal law, but is required by Itlinois law. 1. Generator's US EPA ID No. UNIFORM HAZARDOUS ILIX064387905 WASTE MANIFEST A. Illinois Manifest Document Number Location If Different ELECTI GEAR & ELECTIVE FULLY COPP 2424 GISONSIN AVE 3. Generator's Name and Mailing Address IL6711821 FEE PAID FE B. Illinois UMBERS GROVE Illinois Generator's ID RESERVED 17081 968-6400 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* 5. Transporter 1 Company Name US EPA ID Number C. Illinois Transporter's ID 11 3 12 1 1 1 1 1 1 1 D. (FUR)354-1404 Q. Transporter's Phone BEAVER OIL OO., INC. ILCO04418353 E. Illinois Transporter's ID 7. Transporter 2 Company Name 8. US EPA ID Number F. (Transporter's Phone G. Illinois E. 9. Designated Facility Name and Site Address 10. US EPA ID Number CEAVER OIL CO., INC. 6037 LEBEL AVEILE H. Facility's Phone HOUGKINS, IL 60525 JEE064418353 703 354-4040 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 304 Table 25 Tab Total Unit * Waste No. Type No. Quantity G EPA HW Number HOT D.O.T. FEBRILATED E UEED OIL VATER ₹,0 つ コノ Ε b. R O d. K. Handling Codes for Wastes Listed Above J. Additional Description for Materials Listed Above
TITEM A HAS A FLASH POINT ALCASE 200 DECREES F
EPA CLASSIFICATION FOR TITEM A IS NON-HAZARDOUS ere rejekt kindlag in G = Gallons TY = Cubic Yards Strain Strain a special to his and a distinct of a first state of the following states and the first of the first of the first de la constant de la AND SHAPE FOR SHAPE national nesponse center 15. Special Handling Instructions and Additional Information CL3B29 BISON GEAR & ENGINEERING CORP 24 INUR EMERGENCY PHONE NO: 17031 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Date Printed/Typed Name Signature Month Day ä 2000 / 424-0002 의화기기 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day ريم 18. Transporter 2 Acknowledgement of Receipt of Materials Date ORTER Month Day Year Printed/Typed Name Signature ᢓ 27-074 1 707 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Year Printed/Typed Name Signature Month Day

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this Information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

DATE 1/12-	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	2 00010WE11
2424	WISCONSIN AVE
DOWN	ERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	R OIL CO INC.
TRUCK #	
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
750 911	PEMPED WASTE OIL + WRITE FROM TANAS + DRUMS
	MANIFEST BEAVER
Driver Remarks:	2 57085 SECOND AT 2525 WISCOU)
MANIFEST #	764277 REF. #
TIME: Customer: Arrived	9.30 AM Departed 10.60 AM
Pumping: Start _	
Unloading: Arrive	AM AM
The above work accessatisfactory condition	pted in clean, Signature

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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State Form LPC 62 8/81 IL532-0610 Form Approved. OMB 16: 2050-0039, Expires 9-30-94 LEASE TYPE EPA Form 8700-22 (Rev. 6-89) (Form designed for use on elite (12-pitch) typewriter.) Information the shaded areas is not required by the law, but is required by Illinois law. Manifest Document No. UNIFORM HAZARDOUS 1. Generator's US EPA ID No. 2. Page 1 WASTE MANIFEST TtD064387905 A Illinois Manifest Document Number IL 6766277 FEE PAID IF APPLICABLE 3. Generator's Name and Mailing Address Location If Different BLEON GEAR & RIGHREENING CORP 2424 WISCOMBIN AVE Illinois Generator's B. Illinois DOMES GEFFE 60515 II. <u>17081</u> 968-6400 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* # ID - 10 (0 (4 (3 (0 (3 (0 (5 (0 (5 (5. Transporter 1 Company Name US EPA ID Number C. Illinois Transporter's ID and the Property of the Transporter's ID and the Property of the ID and the ID an D.(小台)(文字主要所集合第一Transporter's Phone PRIVER OIL CO 111 7. Transporter 2 Company Name R US EPA ID Number E. Illinois Transporter's ID F. (Transporter's Phone G. Illinois Facility's ID 9. Designated Facility Name and Site Address 10. US EPA ID Number BEAVER OIL OO. H. Facility's Phone 6037 LENGI AVEILE HUGUES, IL 66525 " (708) 951-1040% 111/064418353 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Total Unit No. Quantity Type Wt/Vo F NOT POOT PROMATED USER OIL VESTER R C. d. J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above in Item #14 epa classification for 1964 a is no-hazapools. G = Gallons ★Y = Cubic Yards And the second state of the second se Special Handling Instructions and Additional Information. ELECT GEAR & ENGINEERING CORP CL3B29 24 PEUR EMERCEIR'Y PHONE NO: 1703) 354-4040 / : 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Date Date Printed/Typed Name Signature Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year Date 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Month Day Year Signature 19. Discrepancy Indication Space Date 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Month Day Year Printed/Typed Name Signature

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this Information be submitted to the Agency, Failure to provide this Information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Faisification of this Information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

6037 LENZI AVE. • HODGKINS, IL 60525 • 708/354-4040 USTOMER BISON GEAR & ENGINEERING CORP JOB SITE 2424 WISCONSIN AVE DOWNERS GROVE IL 60515 P.O. _ Attn HAULER BEAVER OIL CO INC. TRUCK # DRIVER RECEIVING SITE BEAVER OIL CO INC QUANTITY **DESCRIPTION OF WORK** MANIFEST BEAVER **Driver Remarks:** MANIFEST # REF.# TIME: Customer: Arrived Departed Pumping: Start Finish AM AM Unloading: Arrived PM Departed The above work accepted in clean, satisfactory condition.

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

UNIFORM HAZARDOUS XX	1. Generator's U			anifest iment No.	2. Pa	requi	red by Fede	50-0039, Expire ne shaded area ral law, but is red	s is r quired
WASTE MANIFEST Generator's Name and Mailing Address	Location	on If Different	THE TEN	nr.	A. illing	illinoi Dis Manifest	b law.	t Number 🐭	*****
	2424 VISO DOMERS GE	MBÎN AVE WWE I	L 605		B. Illino	OI III	335.5 3TO	FEE PAI IF APPL	ICAB
. *24 HOUR EMERGENCY AND SPILL ASSI	ISTANCE NUMBERS 6.	S• ./1 /0/3 1 .300 US EPA II	D Number		C. Illino	ois Transpor	ເຂົາສຸບ ter's ID.⊛	19701919 1010191	<u> </u>
TEATER OIL CO., THE.		III.46-4418			D. 708	*)354-40	0 40 * T	ansporter's l	Phone
. Transporter 2 Company Name		US EPA II	Ď Number					ransporter's	
Designated Facility Name and Site Address DEAVER OIL CO., IIIC.	10.	US EPA II	D Number		Faci	is lity's ≱ jÛ	1-7-1-4-4	12 6 10 10	0
6037 LENLI AVENUE HECKINS, IL 60625	1	HLD064418	393		H. Faci	lity's Phone		7. 1. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
1. US DOT Description (Including Proper Shi	pping Name, Hazard	d Class, and ID Num	nber)	12. Conta		13. Total Quantity	14. Unit Wt/Vo	T. St.	47.4
NUT D.O.T. REPULATED USED OHL/WATER		•		110.	Туре	Quantity		EPA HW N	lumber
Contact Childs Fr. 31 Cav	•			0.01	1.7	<u>(1,2≤0</u>	10 9	I I I	
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								EPA HW N	lumbe
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4				I	1			XX_{L-1}	
. Additional Description for Materials Listed A	POWE 200 DEX	OFFS F			K. Han	U U dling Codes am #14 ∑≤	for Waste	Authorization	Numb
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.6037 LEN	ZI AVE. • HODGKINS, IL 60525 • 708/354-4040
DATE 5 -//)-9	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	
	WISCONSIN AVE
DOWN	ERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	ROIL CO INC.
TRUCK #	DRIVER 21AO
	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
Driver Remarks:	PUMPIN WMSTE OILL WATER FROM 12 5 9AC. DICIMS. MANIFEST BEAVER
MANIFEST #	7665/3 REF.#
TIME: Customer: Arrived	AM Departed 5 O S PM
Pumping: Start _	Finish Finish
Unloading: Arrive	AM PM Departed PM
The above work acce satisfactory condition	pted in clean, Signature

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

UNIFORM HAZARDOUS 1. Generator's US WASTE MANIFEST	EPA ID No.	Manifest Document No.	2. Page 1 of	Informati required Illinois la	on in the shaded areas in by Federal law, but is required.	s ne ed t
Generator's Name and Mailing Address E19700 Court 2424 W15000 LOCATION GROWN		60515	IL 67	<u>665</u>	cument Number: 13 FEE PAID IF APPLIC	ABI
. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS . Transporter 1 Company Name 6.	US EPA ID N	lumber	Cultinois T	ransporter	s ID spire 2	
Transporter 2 Company Name 8.	US EPA ID N		E. Illinois T	ansporter	McTransporter's Ph s ID \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
Designated Facility Name and Site Address 10. BEAVER OLL CO., Ith	US EPA ID N	lumber	G. Illinois Facility's		intensponer's Ph	one
6037 IERA AMBRE HOLGKINS, IL 60525	11106441835	3	H. Facility's	Phone	d and the	
I. US DOT Description (Including Proper Shipping Name, Hazard	Class, and ID Number	7) 12. Conta	ı İ .	13. Total uantity	14. Unit Wt/Vol Waste No	o
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Special Handling Instructions and Additional Information LOW GLAR & ETFOREERING CARE 1 (708) 354-4	CL3529		. *			
GENERATOR'S CERTIFICATION: I hereby declare that the contents	of this consignment are				*	
proper shipping name and are classified, packed, marked, and label according to applicable international and national government regula If I am a large quantity generator, I certify that I have a program in pe economically practicable and that I have selected the practicable and future threat to human health and the environment; OR, if I am a	itions. place to reduce the volunethod of treatment, sto small quantity generate	me and toxicity of grage, or disposal c	waste general urrentty availa	ed to the d ble to me w	egree I have determine hich minimizes the pres	sent
select the best waste management method that is available to me an Printed/Typed Name	Signature		1300		Month Day	Ye
Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature	()	7		Date Month Day	Ye
Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature	~67			Date Month Day	Ye
. Discrepancy Indication Space	<u> </u>		<u></u>		<u> </u>	
			•			
Facility Owner or Operator: Certification of receipt of hazardous		this manifest exce	ept as noted	in item 19.	Date Day	Ye
Printed/Typed Name	Signature	•	•		Month Day	10

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

78982

BEAVER OIL CO. INC.

•	/
• • •	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	WISCONSIN AVE
	ERS GROVE IL 60515
	·
	Attn
	R OIL CO INC.
~	DRIVER SIAT
RECEIVING SITE	BEAVER OIL CO INC HOOGKINS, IL
QUANTITY	DESCRIPTION OF WORK
700 6AL	PUMPER OUT 15. 55 GAL DOWN'S (NOT ALL FULL) ONE ABOVE 6 NOUND TANK AND ONE CATEH CLASSIN
	MANIFEST BEAVER
Driver Remarks:	
	2011 - 110 Z
MANIFEST # 6	766348 REF.#
TIME: Customer: Arrived	AMDeparted 7:10 PM
Pumping: Start_	6:15 Finish 7:05
Unloading: Arrive	AM AN AN PM Departed PN
The above work acce satisfactory condition	oted in clean, Signature

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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1140/64357	Self.				•	Informa require (Hinois	ation in the d by Feder law.	e shaded al law, but	areas is no is required t
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the practicable ment; OR , if I am a	nethod of treatment, a small quantity genera	storage, or o	disposal c	urrently	availab	le to me	which mi	nimizes 1	the present
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pt of hazardous	materials covered b	y this man	ifest exce	ept as n	oted in	item 1	9.	Month	Date Day Ye
	ch) typewriter.) Generator's US 11.	Control of Different A Location of Different A LOCATION OF THE PROPERTY OF THE	Generator's US EPA ID No. Continue Cont	Generator's US EPA ID No. ILL 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cenerator's US EPA ID No. Generator's US EPA ID No. ILL 1974 1985 1995 Location If Different Location If Different A Jill A Lich Location If Different CE NUMBERS 1995 1995 1995 1995 1995 1995 1995 199	Chypewriter) EPA Form 8700-22 (Rev. 6-89) Generator's US EPA ID No. 114 - 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Ch) prewriter) Generator's US EPA ID No. Manifest Document No. II Land J 30 100 10 10 10 10 10 10 10 10 10 10 10 1	Commenters of this consignment are fully and accurately described above by narked, and labeled, and are in all respects in proper condition for transport by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are fully and accurately described above by highway overnment regulations. Commenters of this consignment are ful	Generator's US EPA ID No. Generator's US EPA ID No. Document No. Location if Different Location if Differen

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//				708/354-4040	
DATE 9/13/9/	_ CUSTOMEF	R BISON (GEAR & EIN	GINEERING CO	ORP
JOB SITE	WISCONSIN F	WF			
		IL	60515		
					
P.O HAULER BEAVER			·	 	
				/	
TRUCK #					
RECEIVING SITE	BEAVER UIL	CO INC	HOUGK.	LNS, IL	
QUANTITY		DESCR	IPTION OF W	/ORK	
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	0	/	-10T EV)	
700	\mathcal{J} , \mathcal{T}^{Δ}	1~ E ^ (270.		
BFL					
		NANNITE	FEST BEAVE		
<u> </u>		I.K.MATI	DLAVE		
Driver Remarks:	שחוני - תטת				
•		٦			
MANIFEST # 120	10234		REF. #		
TIME: Customer: Arrived					
		_			PM
Pumping: Start	12.40	AM	Finish	12:55	
Unloading: Arrived	<u> </u>		Departed		AM PM
The above work accept satisfactory condition.	ed in clean,	Alu	Allen	J.	
Januara, y donamon.	7		Signat	ure	

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-676

6 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

PL	EA	SÉ TYPE	(Form designed for use on a tre 1)	2-pitch) typewriter.)	EPA Form 8700		Form Appr		50-0039, Expires 9-30-96
1			HAZARDOUS XX E MANIFEST	1. Generator's US		Manifest Document No.	2. Page 1 of	<u> </u>	he shaded areas is not eral law, but is required by
	3.	. Generator's Name	e and Mailing Address	61300 GEAR 2424 WL503			A. Illinois Ma	nifest Documen 22023	4 FEE PAID IF APPLICABLE
		24 HOUR EMER	RGENCY AND SPILL ASSIST	D.姆姆达 (3) TANCE NUMBERS	09 E 11. 1706 (1965-6)	-60515 400	Generator	s 0 4 3 0	3,0,5,0,3,7
		. Transporter 1 Cor		6.	US EPA ID No	ımber	C. Illinois Tra	nsporter's ID	10,0,1,4
	L	BESTER OIL			1110-6441835		D. 708 \$5	4-4040 T	ransporter's Phone
	7.	. Transporter 2 Cor	npany Name	8. I	US EPA ID Nu	ımber	E. Illinois Tra		
	H-	Designated Facility	ty Name and Site Address	10.	US EPA ID Nu	ımber	F. ()	T	ransporter's Phone
	1	BEAVER OIL 6037 LEFEST	. 00 100.		OO LI NID NO		Facility's ID		12 6 0 0 0 0 1
		HAGINS.		1	ILC06441535	j.	H. Facility's F	none 54-4040	1. The state of th
	11	1. US DOT Descrip	otion (Including Proper Shipp	ing Name, Hazard C	Class, and ID Number)	12. Conta	ainers	13. 14.	
G	L				· · · · · · · · · · · · · · · · · · ·	No.		otal Unit antity Wt/Vo	Waste No.
E		NOT D.O.T.	PELLATED,		•				EPA HW Number
N		USED OIL W	ETER			1.61	77 0, 1	70.15 G	Authorization Number
E	b.								EPA HW Number
A									Authorization Number
T 0	c.						- 1 1 1		EPA HW Number
R	.								XX_{1} 1 1 1 ± 6
1	L				٠.		<u> </u>		-Authorization Number
	d.								EPA HW Number
	ŀ								Authorization Number
	J.	Additional Descrip	tion for Materials Listed Abo	ve	September 25		K. Handling C	odes for Waste	es Listed Above
	Ŀ	ind a neo / Fa classif	A FLASH FOLHT AB LCATION FOR ITEM	DVE. 200 1.0236 LA IS NON-HU	AZARDOLG.		In Item #1	4	
				*.		1.	6:62	(0.0)	
		·			in the second se				
			Instructions and Additional & ET43 D4EERCH43 (C)		CL3829	47 -			
	-74 -21	法 16000 日相	PORTALLY PARAMED NO:	17061 354	1040				•
	16	proper shipping na	CERTIFICATION: I hereby declarme and are classified, packed cable international and national	i, marked, and labeled	d, and are in all respects				· ·
		If I am a large qua	antity generator, I certify that I	have a program in p	lace to reduce the volum	e and toxicity of w	vaste generated	to the degree I	have determined to
		and future threat to	practicable and that I have sele to human health and the environ aste management method that	onment; OR, if I am a	small quantity generator,				
	\vdash	Printed/Typed Na		- The article to the article	Signature	<u>.</u>			Month Day Year
lacksquare		Timed Typed IVe	State Mills	er en	Oignature				15/11/15
Ţ	17		knowledgement of Receipt of	f Materials					Date
TRANSPORTER		Printed/Typed Na	<i>I</i>		Signature				Month Day Year
S	15		It Ty / 17, 1		The second second				Date
R	18	Printed/Typed Na	knowledgement of Receipt o	i Materiais	Signature		· · ·		Month Day Year
E		•							1111
	19	Discrepancy Indic	cation Space					•	
F									
CILI									
LIT	20). Facility Owner or	Operator: Certification of re-	ceipt of hazardous m	naterials covered by this	manifest except	as noted in ite	m 19.	Date
Ÿ		Printed/Typed Na	ame		Signature	· ·			Month Day Year
	1				I				

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DATE 7-23-9+	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	
2424	WISCONSIN AVE
DOWN	ERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	
TRUCK #	15 DRIVER JAMES HOPE
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
1000	Penyer at TArchi
1,000	A24) 12-556aC
	Drow's
	97 07-
	MANIFEST BEAVER
Driver Remarks:	(NON HAZ)
MANIFEST#	2/97C.6 REF.#
TIME: Customer: Arrived	17:00 AM PM Departed 1:15 PM
Pumping: Start	
Unloading: Arrived	AM AM PM Departed PM
The above work accepsatisfactory condition	

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

בוזייוסר ויחח מיות מות ויתמחוות ויהשלחויה

2	EASE TYPE (Form designed for use on elite (1	12-pitch) typewriter.)	EPA Form 8700-22 (Rev. 6-89)	Form Appro	ved. OMB No. 209	50-0039, Expires 9-30-96
1	UNIFORM HAZARDOUS XX WASTE MANIFEST	1. Generator's US IIIIV6438		Manifest locument No.	2. Page 1 of		the shaded areas is not eral law, but is required by
	3. Generator's Name and Mailing Address	BISON GEAR 2424 VISCON DUMBERS GRO	77E II. 60	515	IL 7	1970 8 0 4 3 0	6 FEE PAID IF APPLICABLE
	4. *24 HOUR EMERGENCY AND SPILL ASSIS		(703) 968-6400		טו		305037
	5. Transporter 1 Company Name EMAYER OIL (0). INC.	6.	US EPA ID Numbe ####################################	er	C. Illinois Tra	3030	ransporter's Phone
	7. Transporter 2 Company Name	8.	US EPA ID Numbe	er	E. Illinois Tra		I I I I
- .					F. ()	,	ransporter's Phone
	9. Designated Facility Name and Site Address EMAYER OIL OO. 1141. 6037 LEPEX AVERAGE	10.	US EPA ID Numbe	er	G. Illinois Facility's ID	0 3 1 1	260001
ra.	HOOKIRS, IL 60525	**************** 	ILD06441,8353		H. Facility's P	hone 4-4040	
	11. US DOT Description (Including Proper Shipp	oing Name, Hazard C		12. Conta	iners 1	3. 14. otal Unit	
G E	a. INDT D.O.T. REDULATED USED OIL/VATER	•	S _p				EPA HW Number
N E	Constitution of the second of	**		0.61	17011	XP6	Authorization Number
R A	b		•				EPA HW Number X X Authorization Number
T 0	<u>C.</u>	, j. j.					EPA HW Number
R							XXI I I Authorization Number
	d.			+		1 1 1	EPA HW Number
							Authorization Number
	J. Additional Description for Materials Listed About 1717M A 11A5 A FLASH FOLDING ALE EPA CLASSIFICATION FOR 1717	ove DVE 200 DECE 1 A IS NON-H	PEES F AZAFROLE.		K. Handling C	odes for Waste	es Listed Above
					7		
	15. Special Handling Instructions and Additional BLEON GRAR & ENGINEERING O.		of CL3BD9	-			* /
	24 HOUR MALEGERCY PHONE NO:	(708) 354-	1040			44 T	
	GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packe according to applicable international and national	d, marked, and labeled	i, and are in all respects in pr				
	If I am a large quantity generator, I certify that be economically practicable and that I have sell and future threat to human health and the envir select the best waste management method that	ected the practicable nonment; OR, if I am a	nethod of treatment, storage, small quantity generator, I ha	or disposal cu	rrently available	to me which mi	nimizes the present aste generation and
	Printed/Typed Name	<u></u>	Signature				Month Day Year
•	X MIKE HUSEKT		11/1/2	State of		·	072396
T	17. Transporter 1 Acknowledgement of Receipt of	of Materials	10:		,		Date Month Day Year
A N S	Printed/Typed Name	4"	Signature //				07 2396
P	18. Transporter 2 Acknowledgement of Receipt of	of Materials		17/7		····	Date
TRANSPORTER	Printed/Typed Name		Signature	-			Month Day Year
	19. Discrepancy Indication Space		_				_
FACI			•				
1						_	
TY	20. Facility Owner or Operator: Certification of re Printed/Typed Name	eceipt of hazardous n	naterials covered by this ma Signature	nifest except	as noted in ite	m 19.	Date Month Day Year
•	Time Typed Name		Gignature			•	1

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2424 Wisconsin Avenue Downers Grove, IL 60515

PH. (708) 968-6400 FAX (708) 968-3049 4705
PACKING
UST

E D T O							
ED VIA			CARTONS-PKGS	TOTAL WEIGHT	YOUR ORDER NO.	OUR ORDER NO.	PPD. OR COLL
UANTITY ORDERED	QUANTITY SHIPPED	<u> </u>			ITEMS		
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		-	2 drum	<i>,</i>			
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ATTACHMENT C

Annual Generator Special Waste Recertification for Treatment of Special Waste

BISON GEAR & ENGINEERING CORP 2424 WISCONSIN AVE Generator Name: DOWNERS CROVE IL 60515 Illinois ID #: 0430305037
Generic Waste Name: OIL/WATER
Process Which Generated Waste: USed CoulanT
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is true, accurate, and complete. I have used intimate knowledge of our process which generates the waste and certify that neither the process generating the waste nor the chemical or physical characteristics of the waste have changed since the preacceptance analysis was conducted on this waste. I am aware that there are significant penalties for knowingly submitting false information, including the possibility of fine and imprisonment.
Signature: 1/96 Date: 6/11/96
(Generator's signature or duly authorized Agent)
Printed Name: Stephon MAY Title: Leader

Note to Generator: Preacceptance analysis must be conducted in accordance with the receiving facilities permit, every five years.

TJD/MAS/mls/sp87X/27

79805

BEAVER OIL CO. INC.

TIME:

Customer: Arrived _

Pumping: Start __

Unloading: Arrived

The above work accepted in clean, satisfactory condition.

6037 LEN	ZI AVE. • HODGKINS, IL 60525 • 708/354-4040
DATE 6/1/9	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	
	WISCONSIN AVE
DOWN	ERS CROVE IL 60515
P.O	Attn
HAULER BEAVE	R OIL CO INC.
TRUCK #2	PDRIVER
	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
	PUMPED OUT ONE
	PUMPED OUT ONE VAT AND 11-55 BAL
905	BAL
905 6AL	DNUM'S
- ,	(THO LOCATIONS)
	MANIFEST BEAVER
Driver Remarks:	
MANIFEST # 67	66793 REF.#

AM Departed

Finish
AM
PM Departed

AM PM

FOR SHIPMENT OF HAZARDOUS

AND SPECIAL WASTE State Form LPC 62 8/81 IL532-0610 LEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-94 Manifest 1, Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. UNIFORM HAZARDOUS *** * Document No. ILD064387905 WASTE MANIFEST A: Illinois Manifest Document Number 3. Generator's Name and Mailing Address BISCAL GEAR & ELIGINETRING CORP 2424 WISCOMEIN AVE B. Illinois & 60515 combins grove 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (70%) 968-5400 US EPA ID Number 5. Transporter 1 Company Name C. Illinois Transporter's ID D (US 454-404U Transporter's Phone TRAVER OIL CO.. INC. 11.2064418353 7. Transporter 2 Company Name 8. US EPA ID Number E. Illinois Transporter's ID F. (Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number Facility's BEAMER OIL CO.. INC. 6037 LUKI AVELUE H. Facility's Phone 708, 954-4040 HODGEINS, IL 60525 HD064418353 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Total Type Quantity eralication T.o.d Ten TEEL OIL/WHEN b. C. O d. J. Additional Description for Materials Listed Above
17th A HAS A FLASH FOLKI ABOVE 200 DECREES F K. Handling Codes for Wastes Listed Above in item #14 EFA CLASSIFICATION FOR ITEM A IS NON-HAZARIOUS. G = Gallons ** Y = Cubic Yards The state of the s and the state of t 15. Special Handling Instructions and Additional Information BISH CEAR & ENGINEERING OORP CL3B29 24 HOLR EMENGENCY PHONE NO: 17081 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name__ Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Month Day Year 1/1 TYN2016 18. Transporter 2 Acknowledgement of Receipt of Materials Date Month Day Printed/Typed Name Signature Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Month Day Year Signature

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ו לענוטוועו וויטשטו

ξ

DATE 9/23/9	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	
2424	WISCONSIN AVE
DOWN	WERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	
TRUCK #	DRIVER/AGGS/1/ANDFU. /SIMT
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
270	GO TO 2455
201	Primpen out 6/2FULL.
GAL.	PUMORO OUT 6/2FULL.
	, , , , , , , , , , , , , , , , , , ,
	MANIFEST BEAVER
Driver Remarks:	1 // -
Diver Hemarks.	VON-HAZ
MANIFEST # 7	220313 REF.#
TIME:	(AN) AM
Customer: Arrived	
Pumping: Start _	8:50 Finish 9:20
Unloading: Arrived	AM AM
The above work acce	pted in clean. Man
satisfactory condition	
•4	· /
	P. Service approximation from the fermion between the complete and the control statement from the second se

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

UNIFORM HAZARDOUS		EPA Form 8700-22				140. 2050	-0039, Expires 9-30-96
WASTE MANIFEST	1. Generator's US		Manifest Document No.	2. Pag	required	on in the by Federa w.	e shaded areas is n al law, but is required l
3. Generator's Name and Mailing Address	BISON GEAR 0424 VISCON LOVING GR	OVE 1L 60	0515	B. Illine	7220 pis Manifest Doc 7220 pis perator's 0 4	313	FEE PAID IF APPLICABL
4. *24 HOUR EMERGENCY AND SPILL ASSIS	TANCE NUMBERS*	1708) 966-6400	.f	ID GE	lerators () 4	لللا	305037
5. Transporter 1 Company Name	6.	US EPA ID Numb	er		ois Transporter's		10,0,1
BEAVER OIL CO., III.	 _	1140064418353		D. (. &	354-4040	Tra	ansporter's Phone
7. Transporter 2 Company Name	8.	US EPA ID Numb	er	E. Illino	ois Transporter's	ID .	
				· · ·	.)	Tra	ansporter's Phone
9. Designated Facility Name and Site Address	. 10.	US EPA ID Numb	er	G. Illino Fac	ilityče		
BEARER OLL CO., INC. 6037 LINGI AVENDE				ID ID		<u>T</u>	26PPP;
HAGITES, IL 60525	1	111.064418383		i e	ility's Phone & ₁354–404	0	
1. US DOT Description (Including Proper Shipp	oing Name, Hazard C	Class, and ID Number)	12. Conta	<u> </u>	13. Total	14. Unit	1.
			No.	Туре	Quantity	Wt/Vol	Waste No.
or dot servated Cer offorer			1.21			4	EPA HW Number X X 1 1 Authorization Number
							EPA HW Number
•							Authorization Number
			<u> </u>				EPA HW Number
							XXIIIII
							Authorization Number
		···		•			EPA HW Number
•		•					XX_{i-1-1}
						1 1	Authorization Number
Additional Description for Materials Listed Abo LITER A HAS A FLASH POINT AU SPA CLASSIFICATION FOR LITEM	là is hon-h	AZĀRDICS.			em #14 r = 61	766	0-115
• •						-	•
5. Special Handling Instructions and Additional 전호와 대표를 중 투자 기계	Information	CL3E29				,	
CO DALFASHICHE & SASSI IKELI	40.	CL3E29				Í	
24 HOCK FLERGERTY FHOIR NO: 6. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packet	(703) 3544	of this consignment are fully					T
RISON GEAR & ENSTREERING GO 24 HEAR FREEGENEY FHOME NO: 6. GENERATOR'S CERTIFICATION: I hereby dec	clare that the contents d, marked, and labeled al government regulation. I have a program in pected the practicable monment; OR, if I am a	of this consignment are fully d, and are in all respects in p ons. place to reduce the volume a nethod of treatment, storage, small quantity generator, I h	nd toxicity of word or disposal cu	for trans aste gen	port by highway erated to the de- railable to me wh	ich mini	ave determined to imizes the present ste generation and
6. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packet according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have sele and future threat to human health and the envir	clare that the contents d, marked, and labeled al government regulation. I have a program in pected the practicable monment; OR, if I am a	of this consignment are fully d, and are in all respects in p ons. place to reduce the volume a nethod of treatment, storage, small quantity generator, I h	nd toxicity of word or disposal cu	for trans aste gen	port by highway erated to the de- railable to me wh	ich mini	ave determined to imizes the present
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This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

76241

BEAVER OIL CO. INC.

6037 LENZ	ZI AVE. • HODGKINS, IL 60525 • 708/354-4040
,	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE 2424	WISCONSIN AVE
DOWNE	ERS GROVE IL 60515
P.O	Attn
P.OBEAVER	ROIL CO INC.
TRUCK #	DRIVER VOUCHS MANDRY
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
500	PUMPED OUT OUTSIDE DUER-FLOW
(A)	1107
	UH1/
	MANIFEST BEAVER
Driver Remarks:	1/10
Diver Hemarks.	NON-HAZ)
MANIFEST # 67/	11462 REF. #
TIME	2 44
	2:00 PM Departed 3:45 PM
Pumping: Start	AM AM
Unloading: Arrived	PM Departed PM
The above work accept satisfactory condition.	sted in clean,

P.O. BOX 19276

State Form LPC 62 8/81

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US		Manifest Document No.	2. Page of		ion in the shaded areas by Federal law, but is requ aw.	
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Designated Facility Name and Site Address	10.	US EPA ID Nun	nber	G. Illinois	V 8		
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DATE 10-31-9	16 CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	
2424	WISCONSIN AVE
DOWN	ERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	R OIL CO INC.
TRUCK #	DRIVER CAMPACITY
RECEIVING SITE	BEAVER OIL CO INC HODGKINS
QUANTITY	DESCRIPTION OF WORK
800 16AC	Pumper out 10-556AL Porms AUD TANK PIT AND TANK.
16AC	Durs AUD TANK
	PIT AND TANK.
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	MANIFEST BEAVER
	
Driver Remarks:	(wan HAR)
MANIFEST # 70	257621 REF.#
TIME: Customer: Arrived	6:30 AM PM Departed 7/5 PM
Pumping: Start	
Unloading: Arrived	AM AM
The above work accepsatisfactory condition	oted in clean, Signature
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FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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	3	. Generator's Nam	ne and Mailing Address			60515	B. Illin		62:	Number FEE PAII IF APPLI	D 🚅
	-		RGENCY AND SPILL ASSIS	TANCE NUMBERS*	(703) 966-64	100	ID.			3 0 5 0	
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	7	Transporter 2 Co	L CO. TNC.	8.	1111064418353 US EPA ID Nu			S \$54-4040 nois Transporter		ansporters r	none
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		60)37 【磁化】	I Aveja e: IL 60525		III/064418353	3	H. Fa	cility's Phone (08) 354-40		Africa Africa	
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DATE/2-12-9	6 CUSTOMER BISON GEAR & ENGINEERING CORP					
JOB SITE						
	WISCONSIN AVE					
DOWN	ERS GROVE IL 60515					
P.O	Attn					
	ROIL CO INC.					
TRUCK #	DRIVER XX MO					
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL					
QUANTITY	DESCRIPTION OF WORK					
	Pumpeo oil + water From 1 TANK & 14 Downs					
1070 911	FROM I TANK & MY DOLUMS					
/	2570RS MANIFEST BEAVER					
Driver Remarks:						
MANIFEST # 72.	58064 REF. #					
TIME: Customer: Arrived						
Pumping: Start 8:00 (M) Finish 9:20 (n4)						
Unloading: Arrived	AM AM					
The above work accepsatisfactory condition	oted in clean, Signature					

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81

† 'L	EASE TYPE (Form designed for use on elite (12-pitch) typewriter.)	, EPA Form 8700-22 (Re	ev. 6-89)	F	orm Approved. OMB	No. 2050	-0039, Expires 9-30-96
1	UNIFORM HAZARDOUS XX 1. Generator's US E WASTE MANIFEST ILLX064387	905	Manifest cument No.		of Illinois lav	/ <u>. </u>	e shaded areas is not al law, but is required by
	3. Generator's Name and Mailing Address ** Location BISON GEAR	& ENGINEERING CO	XP	A. Illir			Number FEE PAID IF APPLICABLE
	2424 WISCON DOWNERS GRO	VE IL '605	15	B. Illin	nois		the regulation will
П		(708) 968-6400					305037
	5. Transporter 1 Company Name 6. BEAVER OTT, CO., INC.	US EPA ID Number ITE:064418553					10 0 1 4
$\ $	7. Transporter 2 Company Name 8.	US EPA ID Number					ansporter sit none
\prod		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ 		F. ()		ansporter's Phone 🕃
	Designated Facility Name and Site Address 10.	ÚS EPA ID Number			cility's		
11	BEAVER OIL CO., INC. 6037 LENGI AVENUE			H. Fa	cility's Phone	IJIJ	<u> </u>
П	HODOKINS, IL 60525	ILD064418353			08)354-404	O	
П	11. US DOT Description (Including Proper Shipping Name, Hazard Cla		12. Conta	. 1	13. Total	14. Unit	l. Waste No.
G	a.	<u>i 1</u>	No.	Туре	Quantity	Wt/Vol	EPA HW Number
E	NOT D.O.T. FEDILATED USED OIL/MATER						XXIIIII
E			ر ورو		<u> </u>	5-	
R	b.						EPA HW Number
A T							Authorization Number
0	С.	·					EPA HW Number
R							Authorization Number
	d		 				EPA HW Number
				•			XXI I I I
	LAdding Doods to As Marcial Links About		<u> </u>		adia a Cadaa faa i	4/	
	J. Additional Description for Materials Listed Above ITEM A HAS A FLASH POINT ABOVE 200 DECE	EES F	are Silver	ln l	tem #14	wastes	Listed Above
	EPA CLASSIFICATION FOR ITEM A IS NON-HA	ZARDOUS.	ali in ari Aritoria				
	The first the control of symbols of season of the season o	Elizabeth Control	to a second	i e			
	15. Special Handling Instructions and Additional Information				<u> </u>	<u> </u>	
	ELSON GEAR & ENGINEERING CORP	CE3B29		•			
	24 HOUR EMERGENCY PHONE NO: (708) 354-40	040				i v	. *,
	 GENERATOR'S CERTIFICATION: I hereby declare that the contents of proper shipping name and are classified, packed, marked, and labeled, 	f this consignment are fully an	d accurately	describ	ed above by	٠.	
$\ \cdot \ $	according to applicable international and national government regulation	ns.			•		
11	If I am a large quantity generator, I certify that I have a program in pla be economically practicable and that I have selected the practicable me and future threat to human health and the environment; OR, if I am a s	ethod of treatment, storage, or	disposal cu	rrently a	ivailable to me wh	ich mini	imizes the present
	select the best waste management method that is available to me and to	that I can afford.	- made a gu	OG IAIGI		y was	Date
	Printed/Typed Name	Signature	»,				Month Day Year
7	17. Transporter 1 Acknowledgement of Receipt of Materials	1/2					Date
R	Printed/Typed Name	Signature	1 ;				Month Day Year
RANSP	V P AL N. II		<u> </u>	· .			11/1/12
OR	18. Transporter 2 Acknowledgement of Receipt of Materials	Telepatrica					Date Month Day Year
ORTER	Printed/Typed Name	Signature	•			ı	Monin Day rear
\vdash	19. Discrepancy Indication Space					'	
F			`			,	· · · · · · · · · · · · · · · · · · ·
ç			1.				
Ţ	20. Facility Owner or Operator: Certification of receipt of hazardous ma	aterials covered by this mani	fest except	as note	ed in item 19.	6.	Date
Y	Printed/Typed Name	Signature					Month Day Year
						4	

3

BEAVER OIL CO. INC.

86561

DATE 4-7-9	CUSTOMER PISON GEAR & ENGINEERING CORP
JOB SITE	
2424	4 WISCONSIN AVE
DOWN	NERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	R OIL CO INC.
TRUCK #	21 DRIVER JANGS HOW
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
100	Romped out traft
GAL	
	MANIFEST BEAVER
Driver Remarks:	(NON HINZ)
MANIFEST#	320922 REF. #
TIME: Customer: Arrived	
Pumping: Start	8.3.5 Finish8'4/5
Unloading: Arrived	d AM PM Departed PM
The above work accepsatisfactory condition	

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

PI,	FASE TYPE (Form designed for use on elite (1	12-pitch) typewriter.)	EPA Form 8700-	22 (Rev. 6-89)	Form App	proved. OMB No. 20	50-0039, Expires 9-30-96
1	UNIFORM HAZARDOUS :: X	1. Generator's US		Manifest Document No.	2. Page 1 of	Illinois law.	the shaded areas is no eral law, but is required by
	3. Generator's Name and Mailing Address			60515	A. Illinois M B. Illinois Generato	32092	PEE PAID IF APPLICABLE
	4. *24 HOUR EMERGENCY AND SPILL ASSIS Transporter 1 Company Name	TANCE NUMBERS*	<u>(708) 968~6-</u> US EPA ID Nu		ID	ansporter's ID	0,3,0,5,0,3,7 10,0,1
	7. Transporter 2 Company Name	8.	US EPA ID Nu		E. Illinois Tr	ansporter's ID	ransporter's Phone
	9. Designated Facility Name and Site Address	10.	US EPA ID Nu	mber	F. () G. Illinois Facility's		ransporter's Phone
	PEAVER OIL CO., INC. 6037 LHIZI AVERLE RODERINS, IL 60525	. 1	HD064418351	i	H. Facility's		<u> 12 (6 (0 (0 (0 (1</u>
	11. US DOT Description (Including Proper Shipp	oing Name, Hazard		12. Cont	ainers	13. 14. Total Unit uantity Wt/Vo	
G E N E	a. NOT D.O.T. FEDULATED USED OIL WATER			361	TT ON	100 G	EPA HW Number XXI 1 Authorization Number
RAT	6.14						EPA HW Number X I I I Authorization Number
OR	c.		· · · · · · · · · · · · · · · · · · ·				EPA HW Number X X 1 1 1 Authorization Number
	d.						EPA HW Number X Authorization Number
	J. Additional Description for Materials Listed About 17EM A HAS A FLASH POINT AFERA CLASSIFICATION FOR 17EP	YOME 200 DEX	REES F IAZARIOUS.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	K. Handling In Item #	Codes for Waste	es Listed Above
	15. Special Handling Instructions and Additional B150M GEAR & ENGINEERING CO	ORP (No. 1)	CI/3829			•	
	16. GENERATOR'S CERTIFICATION: I hereby dee proper shipping name and are classified, packe according to applicable international and nation If I am a large quantity generator, I certify that be economically practicable and that I have sel and future threat to human health and the envir select the best waste management method that	d, marked, and labele al government regulat I have a program in pected the practicable conment; OR , if I am a	ed, and are in all respects it itions. place to reduce the volume method of treatment, stora a small quantity generator,	n proper condition e and toxicity of w ge, or disposal cu	n for transport to vaste generated urrently available	oy hignway d to the degree I e to me which mi	nimizes the present aste generation and
V	Printed/Typed Name		Signature		7		Month Day Yea
TRANSP	17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name	of Materials	Signature	m f			Date Month Day Yea
RANSPORTER	18. Transporter 2 Acknowledgement of Receipts Printed/Typed Name	of Materials	Signature	<u> </u>			Date Month Day Yea
FACIL	19. Discrepancy Indication Space	•					
T Y	20. Facility Owner or Operator: Certification of re Printed/Typed Name his Agency is authorized to require, pursuant to Illinois Re		Signature				Date Month Day Year

	CUSTOMER_BISON GEAR & ENGINEERING CORP						
JOB SITE	4 WISCONSIN AVE	~. ·					
	VERS GROVE IL 60515	, •					
P.O							
	ER OIL CO INC.						
TRUCK #	4/ DRIVER ROAS						
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL						
QUANTITY	DESCRIPTION OF WORK						
	DRIVER PICK-UP CHECK						
(200)	pumpeo o. 1 + water						
1000 9 AL	fein 2 inside TANK						
9 AC	+ (10) 55 911 DEUMS						
	MANIFEST BEAVER						
Driver Remarks:	RECIEUS Child # 70570						
	# 486,90						
MANIFEST #	320917 REF. #						
TIME: Customer: Arrived	and and						
Pumping: Start _	6:35 (Am) Finish 7:05 (Am)						
Unloading: Arrived	Departed PM						
The above work accepsatisfactory condition	oted in clean, Signature						

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

ASE TYPE (Form designed for use on elite (12-pitch) typewriter.)		8700-22 (Rev	2-0610 v. 6-89) Inifest				0-0039, Expires 9-30-96
VASTE MANIFEST	1. Generator's US	*		ment No.	2. Page 1 of	Informati required Illinois la	on in the by Feder w.	e shaded areas is n al law, but is required t
B. Generator's Name and Mailing Address	Locatio	n If Differenti E.S. ENGINEED NSIM AVE	H UNG COF L 6051	र∤		Manifest Do		Number No. 18. FEE PAID IF APPLICABLE
. *24 HOUR EMERGENCY AND SPILL ASSIS	TANCE NUMBERS	(708) 960	<u>6400</u>		ID	1014		3 0 5 0 3 7
5. Transporter 1 Company Name	6. 1	US EPA I	D Number	<u> </u>		Transporter's		10(0)1)
Transporter 2 Company Name	8.	TTJX654115	Number			454-4174	·	ansporter's Phone
. Transporter 2 Company Name		. US EFA II	D Number	 	. (Transporter's		ansporter's Phone
Designated Facility Name and Site Address	10.	US EPA I	D Number		Illinois Facility	<u>'</u> 's	110	ansporter's Priorie
DEAVER OIL CO.: INT. 2600 LENZI AVENUE IEXXINS, IL 60525				F	•	's Phone		<u> 12 16 10 10 10 1</u>
	sian Nama Harard	IIDO64418		12. Contain) <u>354~40</u> . 13.	40 14.	
US DOT Description (Including Proper Ship)	oing Name, Hazaro C	Jass, and ID Numb	er)	1	1.	Total Quantity	Unit Wt/Vol	I. Waste No.
NOT D.O.T. PERDLATED OSED OILASTER			-					EPA HW Number X X
				O • 1 • 6 •	$\frac{1}{2}$	<u> 40000</u>	مست	EPA HW Number
	*							Authorization Number
	<u>.</u>			•••				EPA HW Number
	•				. .			Authorization Numb
								EPA HW Number
		,			. ,	1 1 1		Authorization Number
Additional Description for Materials Listed Ab ITEM A HAS A FLASH POINT AI EPA CLASSIFICATION FOR LITER	SOME SOO DEC	REES F AZARDOUS.		1.539.6 K	. Handlin In Item	g Codes for #14	Wastes	Listed Above
		is two		RESPONSE TO		•	. (3 . (<u>.</u>	
5. Special Handling Instructions and Additional			7.75					
LOON GEAR & ENGINEERING C	ÆF.	GL3829						
4 HOUR ELANGENCY PHONE HO	: (703) 354-	4040						•
 GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packe according to applicable international and nation 	d, marked, and labele	d, and are in all resp	are fully and ects in prope	accurately de r condition fo	escribed a r transpor	bove by t by highway		
If I am a large quantity generator, I certify that be economically practicable and that I have sel and future threat to human health and the envil select the best waste management method that	ected the practicable ronment; OR, if I am a	method of treatment, small quantity gener	olume and to storage, or d ator, I have r	exicity of was isposal curre made a good	te genera ntly availa faith effo	ted to tne deg able to me what to minimize	gree I haich mini my was	ave determined to mizes the present ste generation and Date
Printed/Typed Name		Signature	a stime of	/3	المارية المستعمر		·	Month Day Ye
7. Transporter 1 Acknowledgement of Receipt	of Materials		/	1, 20				Date .
Printed/Typed Name		Signature	\bigcap	, <u>, , , , , , , , , , , , , , , , , , </u>	0			Month Day Ye
X X / (1)			<u>V</u>	<u>مدد : نرا</u>	a f			<u>োলাম্ন</u>
8. Transporter 2 Acknowledgement of Receipt Printed/Typed Name	ot Materials	Signature						Date Month Day Yes
Discrepancy Indication Space	·						.]	·· <u> </u>
Discrepancy Indication Space	÷		•					Tales of the second
	*						3.4	t fly
). Facility Owner or Operator: Certification of re	eceipt of hazardous n	naterials covered by	this manife	st except as	noted in	item 19.		Date
Printed/Typed Name	,	Signature						Month Day Yea
		١ "						

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Failsrication of this information may result in a fine up to per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

COPY 6. GENERATOR'S COPY

BEAVER OIL CO., INC 1040 MICHIGAN STREET GARY, INDIANA 46402

DATE RECEIVED <u>05/13/97</u>	REPORT DATE
LAB SAMPLE ID #B29	REPORT NUMBER

PRODUCT DESCRIPTION OIL/WATER

GENERATOR BISON GEAR ENGINEERING CORP 2424 WISCONSIN AVE DOWNERS GROVE, IL 60515

05/14/97

B29-051497

PARAMETERS		PARAMETERS	TOTAL - PPM	TCLP - PPM
FLASHPOINT	>141 °F	ARSENIC	<3,00	
РН		BARIUM		
OIL %	80.0	CADMIUM	1.28	
WATER %	20.0	CHROMIUM	<0.06	
SOLIDS %		LEAD	13.72	
REACTIVE SULFIDE - PPM		MERCURY		
TOTAL SULFIDE - PPM		SELENIUM		
REACTIVE CYANIDE - PPM		SILVER		
TOTAL CYANIDE - PPM				
ASH %		SULFER		
CHLORINE - PPM	400			
SPECIFIC GRAVITY				
VISCOSITY				,

THIS REPORT HAS BEEN PREPARED FOR THE SOLE USE AND PURPOSE OF BEAVER OIL CO., INC PERMITTING. BEAVER OIL CO., INC MAKES NO CLAIM AS TO ACCURACY OF VALIDITY FOR ANY OTHER PURPOSE.

87740 📆

BEAVER OIL CO. INC.

6037 LEN	ZI AVE. • HODGKINS, IL 60525 • 708/354-4040
DATE 5/29	/ SOUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE /	
2424	WISCONSIN AVE
DOWN	JERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	R OIL CO INC.
TRUCK #	DRIVER Ju 7
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
2000 6AL	PUMPER OUT US - 55 CAL DRUMS (NOT BIL FULL) MANIFEST BEAVER
Driver Remarks:	Das Drums AT ENGINEERING DO DRUMS AT 2424
(a) sonë	DOWNS THICK OIL SLOW TO PUNI
MANIFEST #	877538 REF.#
TIME: Customer: Arrived	AM Departed 12:15 PM
Pumping: Start _	10:40 Finish 12:10
Unloading: Arrived	AM PM Departed PM
The above work accepsatisfactory condition	

State Form LPC 62 8/81

ASE TYPE (Form designed for use on elite (12-pitch) typewrite		8700-22 (Rev. 6-89)		oved. OMB No.	2050-0039, Expires 9-30-96
WASTE MANIFEST	ors US EPA ID No.	Manifest Document No.	2. Page 1 of	required by F Illinois law.	n the shaded areas is no ederal law, but is required b
2424 W	Location If Different GRAR & EDWILLERS GROOMSTH AVE S GROVE	RING COMP	IL 7	3775	38 IF APPLICABLE
. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMI	1 11 100 1 1160		Generator	's 0 4 3	0,3,0,5,0,3
. Transporter 1 Company Name		ID Number	C. Illinois Tra	insporter's IC	10,03
DEAVER OIL CO HE.	114305441	8353	D. 798 95	4-4040	Transporter's Phone
. Transporter 2 Company Name	8. US EPA	ID Number	E. Illinois Tra	insporter's IC	, 111
	<u> </u>		F. ()	·	Transporter's Phone
. Designated Facility Name and Site Address	10. US EPA	ID Number	G. Illinois Facility's		rako erreken biraken biran br>Biran biran bir
PEAVER OIL OO., INC. 6037 JANEA AVENTE			ID H. Facility's I		1,15,6,0,6,6,1
1900001115, 1L 60525	1 1600441	8359	, ,	-100e 544040	er en en en en en
1. US DOT Description (Including Proper Shipping Name, Ha					4
is a second of the second of t		No.	__ T	otal L	Init Waste No. Well EPA HW Number
OCE OIL GRUE					XXI 1 Authorization Number
Contract Con		∂O	11-5/12	2001	~
		1			EPA HW Number
	A Carlo				Authorization Number
		<u>_</u>	1.1.1		EPA HW Number
					XXIIII
and the second s	·				Authorization Number
			+ + + + +		EPA HW Number
e.	$\mathcal{L}(p,\widetilde{X}):=$		• •		XX
	• , •				Authorization Number
THA A HAS A FLASH POINT ABOVE 200 PA CLASSIFICATION FOR ITEM A IS N		of Day M. M. Book and San			stes Listed Above
	e e e e e e e e e e e e e e e e e e e	vi e		<u>;; -</u>	i kaya (1941)
Special Handling Instructions and Additional Information 15:41 CEAE & ENSINEERING COED 3	CL3629				•
4 HEAR BARRICHTY PHONE NO: 1708)	354~4040				
GENERATOR'S CERTIFICATION: I hereby declare that the corproper shipping name and are classified, packed, marked, and	l labeled, and are in all res				
according to applicable international and national government If I am a large quantity generator, I certify that I have a progr	am in place to reduce the	volume and toxicity of	waste generated	to the degree	l have determined to
be economically practicable and that I have selected the pract and future threat to human health and the environment; OR, if select the best waste management method that is available to	I am a small quantity gene	erator, I have made a	currently available good faith effort to	to me which minimize my	minimizes the present waste generation and
Printed/Typed Name	Signature	.•	 		Month Day Ye
rinew typed tvalle	Cignature	e e e e e e e e e e e e e e e e e e e	**		الماداد الماما
. Transporter 1 Acknowledgement of Receipt of Materials		-	,		Date
Printed/Typed Name	Signature				Month Day Ye
TIM TV-BOOK		- 11			<u>Jokistalel</u>
. Transporter 2 Acknowledgement of Receipt of Materials		Sept Sept			Date
Printed/Typed Name					
	Signature				Month Day Yea
. Discrepancy Indication Space	Signature	·			Month Day Yea
Discrepancy Indication Space	Signature		· <u></u>		Month Day Yea
Discrepancy Indication Space	Signature		·		Month Day Ye
Discrepancy Indication Space	Signature				Month Day Ye
. Facility Owner or Operator: Certification of receipt of hazar	rdous materials covered t	by this manifest exce	pt as noted in ite	m 19.	Date
Discrepancy Indication Space Facility Owner or Operator: Certification of receipt of hazar Printed/Typed Name		by this manifest exce	pt as noted in ite	m 19.	

112 92195

DATE	2434 WISCONSIN AUE
	Downers brove II
	Caris
P.O	Attn
HAULER _ RE	AUGA DIL CO TOLC
TRUCK #	DRIVER Ju
	BEAVER OIL CO THE HOD(EIN) I
QUANTITY	DESCRIPTION OF WORK
	PUMPED OUT 14. 55 CAL
770	DHUM 3
6A C Driver Remarks:	O ALL DINUIS AT 2424 WISCONSIN
ADDRESS	THIS WAS SECOND THIP OF THE
	FINISH PUMPING DNUMS I DIDN'T
	FOR ON FIRST THIP
MANIFEST # 73	2/262 REF. #
	AM PM Departed 6:10 PM
Pumping: Start_	5:30 Finish 6:05
Jnloading: Arrive	d AM PM Departed PM
The above work acce satisfactory condition	

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 IL532-0610 EASE TYPE EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-96 (Form designed for use on elite (12-pitch) typewriter.) Manifest 1. Generator's US EPA ID No. 2. Page 1 UNIFORM HAZARDOUS XX Information in the shaded areas is not required by Federal law, but is required by Illinois law. WASTE MANIFEST A. Illinois Manitest Document Number 3. Generator's Name and Mailing Address Location if Different FEE PAID 2 FEE PAID IF APPLICABLE C#0111 BISON CERR + CNG 1086 Krate 2424 will bear the 200 Illinois 感のボノダ Generator's 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* 95/130 ID 100 150120 US EPA ID Number 5. Transporter 1 Company Name 6. C. Illinois Transporter's ID 10 0 11 14 D.%)8 354-4040 Transporter's Phone BEAVER OIL CO... HE064418353 7. Transporter 2 Company Name 8. US EPA ID Number E. Illinois Transporter's ID F. (Transporter's Phone G. Illinois US EPA ID Number 9. Designated Facility Name and Site Address 10. Facility's BEAVER DIL CO., HE CO. INC. OBLESSOOF H. Facility's Phone HADSTANS, IL 60525 1110004416355 (708)354-4040 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. 14. Total Unit Waste No. Quantity Wt/Vo G EPA HW Number E HOT D.O.T. PETULATED USED OIL/MATER N E EPA HW Number b. R Authorization Number EPA HW Number 0 C. X_{1} A Authorization Number **EPA HW Number** Authorization Number J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above In Item #14 TRIM À HAS À FLASH POINT ABOVE 200 DECREES F EPA CLASSIFICATION FOR ITEM A 15 NON-HAZARIXUS. 6. Caucas 5000 1000 15. Special Handling Instructions and Additional Information CL 2627 23. 托沃根 15-轻空险栏》 四层地区 140:(708) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford Date Day Year Printed/Typed Name Signature Month 17. Transporter 1 Acknowledgement of Receipt of Materials Date Month Day Printed/Typed Name Signature ANSPORTER طداي Date 18. Transporter 2 Acknowledgement of Receipt of Materials Month Day Year Printed/Typed Name Signature 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Month Day Printed/Typed Name Signature

DATE 4-7-93	CUSTOMER BISON GEAR
JOB SITE	
242	4 WISCONSIN AVE
DOW	NERS GROVE IL 60515
P.O	Attn
HAULERBEAV	ER OIL CO INC.
TRUCK #	DRIVER DELLUIS
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
800gs	TumPED WHSTE DIC, WINTER & COOLING
	TUMPED WHSTE DIC, WHTER & COUNT
	NON- HITARAMS LIGHTD
	MANIFEST-BEAVER
Driver Remarks:	
Manifest #	736967 Permit #
TIME:	AMAM
	12:15 PMDeparted 1:15 PMD
Pumping: Start _	AM Finish /// AM
Unloading: Arrived	
The above work accessatisfactory condition	. [[]]]
	Signature

DATE 5-5-9	3 CUSTOMER BISON GEAR
JOB SITE	
	4 WISCONSIN AVE
DOW	NERS GROVE IL 60515
P.O	Attn
HAULER BEAV	ER OIL CO INC.
TRUCK #	18 DRIVER Oli
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
1300	and dum waste oil and coolant non Hayardous
got	and dum waste oil and
V	Coolant. non Nayardous
	MANIFEST BEAVER
Driver Remarks:	
Manifest # 4/7	75/49 Permit #
TIME: Customer: Arrived	1 2.20 PM Departed 3.20 PM
Pumping: Start_	
Unloading: Arrive	dAMAMAMAMAM
The above work acce satisfactory condition	

P.O. BOX 19276 / , SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

		State Form LPC 62 8/81 IL5	32-0610	
Pi	EASE TYPE / (Form designed for use on elite (12-pitch) typewriter.)	EPA Form 8700-22 (F	Rev. 6-89) Form Approv	ved. OMB No. 2050-0039. Expires 9-30-9
1	INFORM HAZARDOUS: 1. Generator		Manifest 2. Page current No. of	Information in the shaded areas is not required by Federal law, but is required by Illinois law.
	2424 1	cation if Different N GEAR & ENGINEERIN WISCONSIN AVE EPS GROVE IL	60515	Aries Cocured Number
	4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMB	ERS. 708-6400		
	5. Transporter 1 Company Name EEEAVER OIL CO., INC.	6. US EPA ID Numbe ILLIN64418353	CALL TRANSPORT	eusperens de la filipa de la fi
	7. Transporter 2 Company Name	8. US EPA ID Numbe		iosicises <u>raki</u> Tasacisesekiri
	10.0003	10. US EPA ID Numbe		
	BEAVER OIL CO., INC. 6037 LENZI AVENUE HODGKINS, IL 60525	ILD064418353		
	11. US DOT Description (Including Proper Shipping Name, Ha	azard Class, and ID Number)	12. Containers No. Type (13. 14. Unit Wasie Vo.
GEN	a. NON-HAZARDOUE LIQUID (FETROLEIM OILS, PATER)		01110	300 & Authorization Number
E	b. CONTRACTOR DE N. 199-3. CONTRACTOR DE LOCALE, 1941-393		2.5.11.10	EPA HV/ Murbos
A T	(FERRORPH CILS & CHIEFT		. .	Authorization Number
O R	c.			XXX Authorization Number
	d.			EPA HW Namber
	Bis Additional Descriptions for Materials, Usted Above			Authorization Manual
				enters in subject that is
	15. Special Handling Instructions and Additional Information	:	andrewater in the control of the state of the control of the contr	
	24 HOUR EMERGENETY FHOME NO. (708) 354-4040		
	16. GENERATOR'S CERTIFICATION: I hereby declare that the component shipping name and are classified, packed, marked, and laberaccording to applicable international and national government regulations.	eled, and are in all respects in proper		
	If I am a large quantity generator, I certify that I have a program economically practicable and that I have selected the practicable future threat to human health and the environment; OR , if I am a the best waste management method that is available to me and the	method of treatment, storage, or dis small quantity generator, I have made	sposal currently available	to me which minimizes the present and inimize my waste generation and select
	Printed/Typed Name	Signature	700/1	Month Day. Year
T/R	17. Transporter 1 Acknowledgement of Receipt of Materials			Date
FRANSPORTER	Printed/Typed Name I'MIND FOUNIER SI	Signature Signature	Hounie	Month Day Year
ORT	Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature		Date Month Day Year
Г	19. Discrepancy Indication Space	· [
FACI				
Ļ	20. Facility Owner or Operator: Certification of receipt of haza	ardous materials covered by this	manifest except as note	ed in item 19. Date
Y	Printed/Typed Name	Signature		Month Day Year

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

BEAVER OIL CO. INC. 6037 LENZI AVE. • HODGKINS, IL 60525 • 708/354-4040

DATE 06.11.5	ン CUSTOMER_I	BISON (GEAR		
JOB SITE					
2424	IVA NISMOORIW	Ε		_	
DOWN	NERS GROVE	IL	60515		,
P.O	Attn				
	ER OIL CO INC.				
TRUCK #	αI	DRIVER	1010	سر.	
RECEIVING SITE	BEAVER OIL CO	O INC	HODGK	INS, IL	
QUANTITY		DESCR	IPTION OF V	NORK	
			2. \$418.0		
1,000	Purpo F.	_ INV #	#32811	•	
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		MANIE	TEST BEAV	\mathbf{E} R 3	8733
Driver Remarks:	2m,20 Fr	^ سدن	Took	(~ -27	-AVC
I		- 04	, , , , , , , ,	, 4 2 11	<i>,,</i> , ,
Manifest # 47	93558	Per	mit #		
TIME:	/ .	AM			AMP
Customer: Arrived	100	PM	Departed _	1:10	<u> </u>
Pumping: Start _	1.05		Finish	1:30	
Unloading: Arrive	d	AM PM	Departed_	 -	AM PM
The above work acce satisfactory condition	pted in clean, n.	mi	6/3	and the same of th	
, co			Signa	ature	

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State	Form	100 63 9 /91	11 533 -0610

EASE TYPE EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039. Expires 9-30-94 (Form designed for use on elite (12-pitch) typewriter.) 1. Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. UNIFORM HAZARDOUS: Manifest 2. Page 1 Document No WASTE MANIFEST -IID084337965 Location If Different 1 BISON GEAR & FIGUREENING CORP 2424 VISCONSIN AVE 3. Generator's Name and Mailing Address DOMNERS GROVE IL 60515 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (708) 968-6400 G Niros (ranscorter a) (1) US EPA ID Number 5. Transporter 1 Company Name DINGERSON BEAVER OIL CO.. INC 1110064418353 8. 7. Transporter 2 Company Name US EPA ID Number nas Transportera ID ferencial excitor 9. Designated Facility Name and Site Address 10. 4 US EPA ID Number BEAVER OIL CO., INC. 6037 LEMEI AVENUE Historia y a Proces HODGKINS, IL 60525 HE064418353 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Total No. Type G HOW HAZAREOUS LIQUID E (PETROLEUM OILS, WATER) N bOJ-PETIBLE LEVIDT N.O.S R CONFUSTIBLE LICUID, NA1995 (PETROLEUM OILS & MATER) T C. 0 R d. KsHandling Codes for Waste 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY PHONE NO: (708) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Month Day Year Signature سرينه والمستمم 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year ノリント 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space ACI 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Month Day Year

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DATE 07.301	CUSTOMER BISON GEAR								
JOB SITE	4 WISCONSIN AVE								
DOWI	DOWNERS GROVE IL 60515								
P.O	Attn								
HAULER BEAVE	ER OIL CO INC.								
TRUCK # 21 DRIVER WAS									
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL								
	 								
QUANTITY	DESCRIPTION OF WORK								
800	DRIVER PICK-UP CHECK								
SALS	FOR INVOICE #34039 FAME - 000 (
	TANK - OUR Fins								
	WASTS OIL OHO	· <u>.</u>							
-or Hazar Paus									
	MANIFEST BEAVER	1							
Driver Remarks:	Purp of Friles & Dour Flows								
1/10 TS mis	- Dustis out of way in order to but								
Tock up Mit	" (Disas steins prise)								
	16.1c # 42006								
Manifest #	753965 Permit #								
TIME:									
Customer: Arrived	4	<u>M</u>							
Pumping: Start_	773 Finish 7.33	77							
Unloading: Arrived	d <u>pM</u> Departed P	M M							
The above work acce satisfactory condition		ζ.							

9276 , SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

r L	EASE TYPE (F	orm designed for use on elite (12-p	itch) typewriter.)	EPA Form 8700	-22 (Rev. (6-89)	Form A	pproved. Of	MB No. 2	050-00	39. Expires	9-30-94
	WASTE	HAZARDOUS: MANIFEST	1. Generator's US TLD064387		Mani Docume		of	re b	equired b y Illinois	y Federa law.	shaded area I law, but is i	as is not required
	3. Generator's Name a	_	2424 VISCON COMMERS GRO	ME II.	60515				Poct	meni N	imber.	
	4. *24 HOUR EMERG	ENCY AND SPILL ASSIST		17001 300-04			1				<u> </u>	
	5. Transporter 1 Comp BEAVER GIL C	O., INC.	6. 	US EPA ID NU ILDX064418353			0.0	e jersi Sebagi	F17 [17]	i i i	nspole)	Phone
ŀ	7. Transporter 2 Comp		8. 	US EPA ID Nu			E de la companya de l	e Tus:			isioner	
	9. Designated Facility I BEAVER OIL O 6037 LEMZI A HOUGKING, IL	MEDLE	10.	US EPA ID NU				Tyesene	ie)			-
	-	on (Including Proper Shipp	ing Name, Hazard	Class, and ID Numbe	er) 1:	2. Conta No.	iners Type	13. Tota Quanti		14. Unit Wt/Vol	y Vasies	(b)
GENE	a-HOH-HAZAFTOU (FETROLFIA) O	S LIQUID ULS, VATER)			٦	.5.1	برر	کادار	ادادا	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		umber Number
RAT	COMPLETIBLE COMPLETIBLE (PETROEDIM-C	LICUID, N.C.S. LICUID, NA1993 ILS & WATER)				• •			11_	×	uthorization	uniber Vumber
O R	c.		•						1_1_	X	uthorization	
	d.	1.								Ž.	TITO TO ANO.	enice
	Actional Descripto	nsioaven es eseovo						5 (1) (2) (1) (2) (2)				
	-	ENTY PROFIE 110:) 040	and the grant and the same	<u>ত্র কর্মণ</u> প	ky v i suur		. 3	evenne er	ta is named to find the second	to the state of th
	proper shipping name according to applicate If I am a large quanti economically practical future threat to huma	ERTIFICATION: I hereby de e and are classified, packed, m ole international and national go ty generator, I certify that I ha able and that I have selected an health and the environment gement method that is available	arked, and labeled, a overnment regulations ave a program in place the practicable methor OR, if I am a small	nd are in all respects in pro- ce to reduce the volume od of treatment, storage, quantity generator, I have	roper cond and toxicit or disposa	ition for y of was al current	transpor ste gene tiv availa	rt by highwar rated to the	ay e degree which mi	nimizes	the present	and elect
V	Printed/Typed Nan	1 Cu hing		Signature	Y Cl	10/1	/				fonth Day	
TRANSPORTER	Printed/Typed Nan	1. 1.		Signature			· ·	•			Date Ionth Day آگ 7	y Year
ORTER	18. Transporter 2 Ackr Printed/Typed Nan	nowledgement of Receipt one	of Materials	Signature							Date fonth Day	
FACIL	19. Discrepancy Indica											
T Y	20. Facility Owner or C Printed/Typed Nam	Operator: Certification of rene	ceipt of hazardous	Signature	this mani	fest exc	cept as	noted in it	tem 19.	M	Date fonth Day	
			,								<u> </u>	

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BEAVER OIL CO. INC.

DATE 9-8-9	3 CUSTOMER BISON GEAR	
JOB SITE		
2424	WISCONSIN AVE	
DOWN	ERS GROVE IL 60515	
	Attn	
HAULER BEAVE		
TRUCK #	S DRIVER Gary	
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL	
QUANTITY	DESCRIPTION OF WORK	
10.00 gol.	Dumped from outside Tanks Waste oil + water	
	waste oil + water	
	Non-Haz.	
	MANIFEST BEAVER	
Driver Remarks:		
Manifest # <u>48</u>	'08338 Permit #	
TIME: Customer: Arrived	1.145 AM Departed 2:35	AM @M
Pumping: Start_		P
Unloading: Arrive	d AM	AN PN
The above work acce satisfactory condition	pted in clean,	
Satisfactory condition	Signature	

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 IL532-0610

EASE WYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039. Expires 9-30-94 UNIFORM HAZARDOUS Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas is not required by Federal law, but is required by Illinois law. Document No. WASTE MANIFEST III.06435790S A Illinois Manifest Document Number 3. Generator's Name and Mailing Address Location If Different BISON GEAR & ENGINEERING CORP 2424 WISCONSIN AVE linois . COMMERS GROVE 60515 II. 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (708) 963-6400 Ninos kansporters (C.) Transporter 1 Company Name US EPA ID Number PEAVER OIL OD: 070895 TTTV64418353 TILL 7. Transporter 2 Company Name 8 US EPA ID Number Edition Vansporters ID 9. Designated Facility Name and Site Address 10. US EPA ID Number BEAVER OIL CO., INC. 6037 LENZI AVENUE established with the tractal to H. Facility's Phone HOOGKINS, IL 60525 TTT-064418353 rickens & duty 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Total Type Quantity No. G NON-HAZARDONS LIQUID Ε CPETFOLD MOULS. WATER (N Ε bolestiele lique, 11,0,8, R CONDUCTION OF STATES Α Т 0 C. R d. (SHandling Codes for Wastes Lister: Above J. Additional Descriptions for Materials Listed Above. Citible Verres Gellons. 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY PHONE NO: (708) 354~4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Signature Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Date RANSPORTER Signature Printed/Typed Name Month Day Year 161 1 1 1 18. Transporter 2 Acknowledgement of Receipt of Materials Date Month Day Printed/Typed Name Signature Year Discrepancy Indication Space F LITY 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Signature Month Day Year

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BEAVER OIL CO. INC.

DATE 10-14-93	CUSTOMER BISON GEAR
JOB SITE	
2424	WISCONSIN AVE
DOWN	VERS GROVE IL 60515
P.O	Attn
	R OIL CO INC.
TRUCK #	DRIVER WANT
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
gal gal	Purped from taules + pile Whate of tweeth
	MANIFEST BEAVER
Driver Remarks:	
Manifest # 4/8	91669 Permit #
TIME: Customer: Arrived	AM Departed 3:00 PM
Pumping: Start _	
Unloading: Arrived	AM PM Departed PM
The above work accessatisfactory condition	pted in clean, Signature

State Form LPC 62 8/81 IL532-0610

EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039. Expires 9-30-94 (Form designed for use on elite (12-pitch) typewriter.) 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas is not required by Federal law, but is required **UNIFORM HAZARDOUS** Document No. TLD:064387907 WASTE MANIFEST Mos Maries Document Mumber Location If Different
BISON GEAR & FINGINEERING CORP 3. Generator's Name and Mailing Address 2424 VISCONSIN AVE 60515 DOMIERS CROVE 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (703) 966-6400 US EPA ID Number 5. Transporter 1 Company Name REAVER OIL CO., INC. 110064418353 7. Transporter 2 Company Name 8. US EPA ID Number 9. Designated Facility Name and Site Address 10. US EPA ID Number BEAVER OIL CO., INC. 6037 LENGI AVELUE HORKINS, IL 60525 1111064416353 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Total Type No. Quantity G NON-HAZARDOUS IJQUID E (PETROLELM OILS. WATER) 2014100800 N Ε backering bears included R Α PETER HALLES WATER T 0 R d. G- Gallery 16 - Choic fails 15. Special Handling Instructions and Additional Information 24 HOUR IMERGENCY PHONE NO: (708) 354~4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; **OR**, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Date Date Month Day Printed/Typed Name Signature Year £. 17. Transporter 1 Acknowledgement of Receipt of Materials Date TRANSPORTER rinted/Typed Name Signature Month Day Year TONALE, 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printéd/Typed Name Month Day Year Signature 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19 Date Printed/Typed Name Month Day Year Signature

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6041 /

6037 LENZI AVE. •	HODGKINS, IL 60525 • 708/354-4040
DATE 12-1-93 CUSTO	MER BISON GEAR
JOB SITE	TAL NUT
DOWNERS GROV	
P.O. Attn	
HAULER BEAVER OIL CO	INC.
TRUCK #	DRIVERDRIVER
RECEIVING SITE BEAVER	OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
750	Punped from tarks + pits West oil wate non hayandows
7 0 9	runfled from render
Galloro	file Auti
	have our the
	non sayare
	MANIFEST BEAVER
Driver Remarks:	
Manifest # 486451	7/ Permit #
Manifest #/26/5/, TIME: /: 26) AM):15
TIME: Customer: Arrived 1:30	PM Departed 15
TIME: Customer: Arrived / 30 Pumping: Start / 40	PM Departed 2:10
TIME: Customer: Arrived 1:30	PM Departed 2.10

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 IL532-0610

EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039. Expires 9-30-94 (Form designed for use on elite (12-pitch) typewriter.) Information in the shaded areas is not required by Federal law, but is required by Illinois law. 1. Generator's US EPA ID No. Manifest 2. Page 1 UNIFORM HAZARDOUS Document No. IIID06438790S WASTE MANIFEST Location If Different BISON GEAR & EIGHNEEDING CORP 3424 BISCALIN AVE A united Manifest Document Number 2007 3. Generator's Name and Mailing Address LOWHERS GROVE II. 60 4. *24 HOUR EMERĞENCY AND SPILL ASSISTANCE NUMBERS* 1 108 1 108 400 60515 5. Transporter 1 Company Name US EPA ID Number C. Minos atransporters ID D**708**8354840402 MATERIAL CO., IK. III/064418353 Transporter's Pho 7. Transporter 2 Company Name US EPA ID Number Edition Transporters to 8. 9. Designated Facility Name and Site Address US EPA ID Number 10. BEAVER OIL CO., INC. H. Facility's Phone HALGERHS, IL 60525 VLD064418353 1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Total No. Type G and the shortestandar Ε PERCLUM OUS, VAIRED 0.01K100750 N E DESTRUCTION ALC: UN ALC: 10 S. O'MACTION L. LLOUD HALS 933 (FEREX.) O'MACTER + ... R C. 0 R ele o Billeta 15. Special Handling Instructions and Additional Information 24 HOUR ENERGINEY PHONE IN: (705) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford Date Printed/Typed Name Signature. Month Day Year 1 460 00 20119 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Month Day Year POUR MIER 20193 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year Discrepancy Indication Space ACI I 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Month Day Year Signature

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BEAVER OIL CO. INC.

112 57084

DATE 12-6-9	3 CUSTOMER	BISON GEL	1 - L	
JOB SITE	24240	VISCONSIN	AUC	
	Duners G			
				
	Attn			
HAULER	prven OEL			
	28			
RECEIVING SITE	Beaven	0,0		
				
QUANTITY		DESCRIPTION OF		
750 gales	F	Infed from drum! Justo oil con hay	pit	
$\hat{\mathcal{G}}$	and	0000000	- 	
	1	Justo or	tuble	
		Design	rendocts	
	1	or so		
	Manifest		- Bea	ven
Driver Remarks:				
	-7/1.	······································		
Manifest #	6 16315	Permit #		
TIME: Customer: Arrived	1:00	AM PM Departed	1:55	AM
Pumping: Start	1.10	Finish	1.30	AM
Unloading: Arrived	i	PM Departed		PM
The above work accep	oted in clean,	Malla	1/2/2	
satisfactory condition		Sign	naty	

P.O. BOX 19276 State Form LPC 62 8/81 IL532-0610

CTÉ: FORM DESIGNED TO PRINT & LINES PEI		EPA Form 8700-22 (0039, Expires 9-30
UNIFORM HAZARDOUSX WASTE MANIFEST	1. Generator's US		Manifest ocument No.	2. Page of	require	d by Fede d by Illinois L	haded areas is no rai law, but l aw.
3. Generator's Name and Mailing Address	Location	If-Differents Confronting	c &C 515	s-IL &	Manifest Doc	315	Applicable
4. * 24 HOUR EMERGENCY AND SPILL ASSISTANCE				Genera	itor's O7	3086	75 <i>03</i> 7
5. Transporter 1 Company Name BEAVER OIL CO., INC.	6.	US EPA ID Numb TLD:064418353	er		Transporter's		0 01 4
7. Transporter 2 Company Name	8.	US EPA ID Numb	er		Transporter's	ID .	I I I I
9. Designated Facility Name and Site Address EEAVER OIL (Q). INC. 6037 LENZI AVENUE HOORINS. IL 60525	10.	US EPA ID Numb	eer	G. Illinois Facility H. Facility	E, 0, 018	1 1 26	ρρ ₁ 0 ₁ 1
1. US DOT Description (Including Proper Shipping	Name, Hazard Class		12. Conta	ainers	13. Total	14. Unit	I. Waste No.
NON-HAZARDOUS LIQUID (PETROLEUM OILS, WATER)	····	No.	Type	Quantity 750 x	Wivoi X	EPA HW Number X 1 -1 uthorization Number 0 0 15 2
COLUSTIBLE LIQUID, NA (PETROLEUM OILS, WATER			• •	• 1	1 1 1 1	Ž	EPA HW Number X withorization Number 0 0 15 2
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J. Additional Descriptions for Materials Listed A LITEM A HAS A FLASH POIL LITEM B HAS A FLASH POIL EPA CLASSIFICATION FOR	AL BELAGEN OF AL BELAGEN OF ALBERTAL SAND	TE NOVE TO THE TENT OF THE TEN	e de speci Swede de	In item	Gallens	r wasies ⊔ } ∴Y:,= .C	sted Above ubic Yards
5. Special Handling Instructions and Additiona	Information					· · ·	
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 GENERATOR'S CERTIFICATION: I hereby declare proper shipping name and are classified, packed, i according to applicable international and national g 	narked, and labeled, a	nd are in all respects in proper					
if I am a large quantity generator, I certify that to be economically practicable and that I have so and future threat to human health and the envi- and select the best waste management method that	elected the practicable onment; OR, if I am	method of treatment, storage a small quantity generator,	, or disposal	currently av	ailable to me	which minim	izes the present
Printed / Typed Name		Signature	مر میراند. در میراند در		ســـــــــــــــــــــــــــــــــــــ	Moi	nth - Dây - Ŷ
The second second	of Materials		220		-		Date
Printed / Typed Name	or Materials	Signature	COUNT	y	1	Môi	nth - Day → Yo
8. Transporter 2 Acknowledgement of Receipt	of Materials	1					Date
Printed / Typed Name		Signature				Mor	
9. Discrepancy Indication Space							<u> </u>
20. Facility Owner or Operator: Certification of re	eceipt of hardous m	aterials covered by this ma	ınifest excep	t as noted	in item 19.	<u> </u>	Date
Printed / Typed Name		Signature				Mon	ith Day Ye

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Faisification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

BEAVER OIL CO. INC.

•	IZI AVE. • HODGKINS, IL 60525 • 708/354-4040
DATE 02-03-	CUSTOMER_BISON GEAR
JOB SITE	4 WISCONSIN AVE
	VERS GROVE IL 60515
P.O	
PENT	בדי הדו היה דוויר
TRUCK #	15 DRIVER BRAD
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
	DRIVER PICK-UP CHECK FOR
	INV #37359 - \$410.00
	PUMPED 2 TANKS OF WATER.
1000	WASTE OIL + WALTE.
1000 9AL	MONI HAZARDOUS
•	MANIFEST BEAVER
Driver Remarks:	<u>!</u>
	inco
	0/2/-9-
Manifest #_ //	
TIME: Customer: Arrived	9:15 PM Departed 9:50 AM
Pumping: Start_	9:20 AMFinish 9:45 AM
Unloading: Arrive	d AM AM AM PM Departed PM
	pted in clean, X/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A

PLI	EASF TYPE (Form designed for use on elite (12	-pitch) typewriter.)	EPA Form 8700-22 (R	ev. 6-89)	Form Ap	proved. OMB No.	2050-0039. Expir	es 9-30 - 94
Â	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US IIII 0643637		Manifest cument No.	2. Pag of	by Illinois		reas is not is required
	Generator's Name and Mailing Address , ,	2424 WISCOIL				48545	men Number 3	PERIOD POLICEIDE
	4. *24 HOUR EMERGENCY AND SPILL ASSIS	CEMPERS GEO *STANCE NUMBERS	VE - LL 605 1708 966-6400	15	B. filinoi *Gene	s italioies et e		
	5. Transporter 1 Company Name	6.	US EPA ID Number		Generators () () () () () () () () () (
	7. Transporter 2 Company Name			ingserit				
	7. Transporter 2 Company Name	8. 	US EPA ID Number				Distriction	
	9. Designated Facility Name and Site Address	10.	US EPA ID Number		G. Mino	the Cartest and Ca		
	BEAMER OIL CO INT. 6037 LEIKH AMERIE				H Facil	itys Phone		
	HODGKINS. II. 60625	L_	TED064418353		70			
	11. US DOT Description (Including Proper Ship	pping Name, Hazard	Class, and ID Number)	12. Conta No.	Type	13. Total Quantity	14. Unit Wt/Vol : 13≤	e Vo
G E	anni-halaficus Licuid (Fetroleus Oils, Water)						XX	Various Series
N E				<u> 20.1</u>	7.7	31,900	EPA HW	
R	COMPUSTIBLE LICUID, N.O.S.						<u>XX</u> :-	14,747
A T	(PETFOLE,MOILS & WATER)						PP	
O R	C.						XX	
	1				1.	<u> </u>	Authorizati	
*4	d.						XX	Number 2
						1 1 1 1	Authorizati	
	Waddingtal Peschologs for Valerials Sies*				Ke Hand	ling Codes for	Vasies (Usier A	
					ĈI-	Ealle is	/ ⇒(Colèle à	ens
	15. Special Handling Instructions and Additiona	I Information		odi, zamenski s	<u>. فيعميناً .</u>	ari akate una kan	and the second second second	
			3				•	
	24 HOUR EMERGENCY PHONE NO:	(708) 354-4	044 () A () C ()					
	16. GENERATOR'S CERTIFICATION: I hereby of proper shipping name and are classified, packed,	declare that the content	s of this consignment are fully	and accurate	ely describ	oed above by		
	according to applicable international and national If I am a large quantity generator, I certify that I	government regulations			•		e I have determine	d to be
	economically practicable and that I have selecte future threat to human health and the environme	nt; OR, if I am a small	quantity generator, I have made					
	the best waste management method that is available Printed/Typed Name	ble to me and that I car	Signature /	1/	/-	,	Month D	ate Day Year
\forall	N 1111.1 - 64.111117	;	VALUE A	1/4/	///		\(\alpha_1 \)	1,3%
TR	17. Transporter 1 Acknowledgement of Receip Printed/Typed Name	t of Materials	Signature		7		Da Month D	ate Day Year
228	(20 A)		مريث مريث		1	ر سستویسه		29
POR	18. Transporter 2 Acknowledgement of Receip	t of Materials					Da	
TRANSPORTER	Printed/Typed Name		Signature				Month E	Day Year
	19. Discrepancy Indication Space				-			
FACI								
LITY	20. Facility Owner or Operator: Certification of	receipt of hazardous		nanifest ex	cept as	noted in item 19		
Y	Printed/Typed Name		Signature		•		Month E	ay ital

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

BEAVER OIL CO. INC.

DEATE	OIL OO. MO.
6037 LEN	ZI AVE. • HODGKINS, IL 60525 • 708/354-4040
DATE 3-24-6	4 CUSTOMER_BISON GEAR
JOB SITE*	
	WISCONSIN AVE
DOW	ERS GROVE IL 60515
P.O	
HAULER BEAVE	
TRUCK #/	DRIVER FRUIT
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
	Pumping PETROLEUM
3006ALS	OILS FWATER
	NON-HAZARDOUS
•	MANIFEST BEAVER
Driver Remarks:	Pump 2 TANKS \$
1	DRAIN PAN
Manifest # 62	
TIME: Customer: Arrived	
Pumping: Start _	7:00 Finish 7:35
Unloading: Arrived	AM AM PM Departed PM
The above work accepsatisfactory condition	oted in clean,

designed for use on elite (12-pitch) typ

EPA Form 8700-22 (Rev. 6-89)

Form Approved. OMB No. 2050-0039, Expires 9-30-94

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EF IID06438790		Manifest Document No.	2. Page 1 of			areas is not it is required by
	3. Generator's Name and Mailing Address	BISCH GEAR & 2424 WISCONSILCAMINES GROVE	(N AVE	COMP 60515	A. Illinois Ma	1822	ment Numb	er E PAID APPLICABLE
	4. *24 HOUR EMERGENCY AND SPILL ASSIS	TANCE NUMBERS*	7081 968-64	90	Generator ID	's 10 4 3		5037
	5. Transporter 1 Company Name	6.	US EPA ID Nu		C. Illinois Tra			$ V_1V_1 ^4$
	BLEVER OIL CO., INC.		UIN64413355		D.708 85			
	7. Transporter 2 Company Name	8.	US EPA ID Nu	mber	E. Illinois Tra			
		<u></u>			F. (****)	KING YEAR	Transport	er's Phone 📡
	9. Designated Facility Name and Site Address DEAVER OIL CO., INC. 6037 LENSI AVERUE.	10.	US EPA ID Nu	mber	G. Illinois Facility's ID	jo _i 3 j 1	pl 2 6	oppr
	HODEKINS, IL 60525	1 1	III064418353		H. Facility's	Phone 54-4040	Construction of	
-	11. US DOT Description (Including Proper Shipp	oing Name, Hazard Cla	ss, and ID Number)	12. Conta			14.	
		,		No.			Unit Vt/Vol	aste No.
	A. HANAFIOUS LIQUID (FETROLEUM OILS, WATER)					. 1	XX	HW Number
	POPERTIELE LIQUID, N.O.S.			0.4	TT 00		\bigcirc 0	0 1 5 2 HW Number
2	OMEGIBLE LIGHT, HA1993 (PETROLEIM OUS-E FETER)							rization Number
,	c.						XX	HW Number
	d.	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					HW Number
	u.	1					XX	rization Number
	ITEM A HAS A FLASH POINT ABOUTEM B HAS A FLASH POINT EET EPA CLASSIFICATION FOR ITEM	WEEN 141 - 20 A & B IS NO	M DEGREES E	CONTRACT	In Item #1 G = Gall	ons:-\		ic Yards
	15. Special Handling Instructions and Additional	Information	<u> </u>	Control of the Market	<u> </u>			<u> </u>
	24 HULR EMERGERALY PHONE IN:	(703) 354-403	łÚ		•			•
	16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packe according to applicable international and nation	d, marked, and labeled,	and are in all respect:	fully and accurate s in proper condit	ely described a ion for transpo	bove by rt by highwa	у	
	If I am a large quantity generator, I certify that be economically practicable and that I have sele and future threat to human health and the envirc select the best waste management method that	cted the practicable met onment; OR , if I am a sm	nod of treatment, stora all quantity generator	age, or disposal cr	urrently availab	le to me which	ch minimizes	the present eration and
-	Printed/Typed Name	is available to file and the	Signature				Month	Date Day Year
	Timed Typed Name		Jognature	17 10	A		WORK	uay rear
4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		L	<u> </u>	\$ 41.7 E. T.			
ļ	17. Transporter 1 Acknowledgement of Receipt of	or materials	Cimat		·			Date Voor
	Printed/Typed Name	EK -	Signature	a Ki	برسر تأسيس			Day Year
ŀ	18. Transporter 2 Acknowledgement of Receipt	of Materials		, -	5,			Date
	Printed/Typed Name	7 Materials	Signature		···-		Month	Day Year
+	19. Discrepancy Indication Space		<u> </u>	·		· · · · · · · · · · · · · · · · · · ·		
							-	
								• •
ſ	20. Facility Owner or Operator: Certification of re	eceipt of hazardous ma	terials covered by th	nis manifest exce	pt as noted in	item 19.		Date
	Printed/Typed Name		Signature				Month	Day Year
- 1	•	1	ĺ					

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BEAVER OIL CO. INC.

7			
	6037 LEN	IZI AVE. • HODGKINS, IL 60525 • 708/354-4040	••
	1-10	CUSTOMER BISON GEAR	
	DATE [1-17-	/ CUSTOMER BISON GEAR	
	JOB SITE - *	4 WISCONSIN AVE	
		NERS GROVE IL 60515	
	P.O		
	HAULER <u>BEAV</u> TRUCK #	PRINCE PRINCE	
1	TRUCK #	BEAVER OIL CO INC HOPSKINS, IL	
	RECEIVING SITE		
	QUANTITY	DESCRIPTION OF WORK	
		0 2	
	, , , , ,	POMPED 2 TANKSY 1 CATCH PAN FOR SCRAP BOX. WASTE OILY WATER,	
	1200	ICATCH PAN FOR	
	aAL.	ECCOO ROX WASTE	
		SCZ/P JOTE P	
	•	01/40/1/201	2
		MANIFEST BEAVER	М
	Driver Remarks:		
	Manifest # 60	71 279	
ì	TIME: Customer: Arrived	9.40 AM Departed 10.30 AM	υl
	Pumping: Start _	9:50 mish 10:20 Am	ы
	Unloading: Arrive	AM	
	Officacing, Affice	/ / //(/), / /	
	The above work acces	pted in clean,	

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

PE (Form designed for use on elite (12-pitch) typewriter.)	State Form LPC 62 8/81 EPA Form 8700-22	(Rev. 6-89)	Form /	Approved, OMI	B No. 2050-0039, Expires 9-30-9
	US EPA ID No. 4	Manifest Document No.	2. Page 1		on in the shaded areas is no by Federal law, but is required b w.
. Generator's Name and Mailing Address ETSON GO		0515	B. Illinois		
. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBE				tor's o 4	
	6. US EPA ID Numl	per			sID
EELAVER OIL CO., INC. Transporter 2 Company Name	IIID064418353 B. US EPA ID Numl	ner			Transporter's Phone
. Halloportor 2 company trains	1				Transporter's Phone
. Designated Facility Name and Site Address 10	0. US EPA ID Numi	per	G. Illinois	Kirkel Legis (S)	
BEAVER OIL CO., INC. 8037 LENZI AVETRE			Facility'	13 13	1156000
HODGRINS, IL 60525	IIID064418353		H. Facility	354-404	io .
1. US DOT Description (Including Proper Shipping Name, Haz	rard Class, and ID Number)	12. Conta	iners	13. Total	14. Unit
	·····	No.	Туре	Quantity	Wt/Vol Waste No.
(KON-HAZAEDOUS IJQUID (PETROLIUM OIIS. WATER)	~	0.0.1	777	1,20,0	XX
AMBUSTIBLE LIGHT, N.O.S.		0.0.1	7 - 1	1000	EPA HW Number
CONBUSTIBLE LIGUID, NA1993 (PETROLUM OILS & WATER)					Authorization Number
					Q Q Q 1 5
					Authorization Number
			·	1 1 1	
					EPA HW Number
Additional Description for Materials Listed Above 200 DE	ARCIES E	36 (4)	. In item.	ma.	Authorization Number
Additional Description for Materials Listed Above IEM A HAS A FLASH POINT ABOVE 200 DE IEM B HAS A FLASH POINT BETWEEN 141 PA CLASSIPICATION FOR THEMS A C. B. IE	200 DEGREES F NON HAZARDOUS	70. 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	G=G8	ma.	Authorization Number
Additional Description for Materials Listed Above IEM A HAS A FLASH POINT ABOVE 200 DE IEM B HAS A FLASH POINT BETWEEN 141 PA CLASSIFICATION FOR ITEMS A & B 12	200 DEGREES F NON HAZARDOUS	70. 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	G=G8	ma.	Authorization Number
Additional Description for Materials Listed Above IEM A HAS A FLASH POINT AROVE 200 DE IEM B HAS A FLASH POINT BETWEEN 141 PA CLASSIFICATION FOR ITEMS A 6 B 16	- 200 DEGREES F S-NON-HAZARIOUS SE TOUS DESCRIPTIONS SEA CA-TAGLE CONTROL SECTION	70. 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	G=G8	ma.	Authorization Number
Additional Description for Materials Listed Above IEM A HAS A FLASH POINT ABOVE 200 DE IEM B HAS A FLASH POINT BETVEEN 141 PA CLASSIFICATION FOR TIPMS A U. B. IE 5. Special Handling Instructions and Additional Information	DEGREES F NON HEARITY STATE A 15 La 15 L	ly and accurate	in tem. G = Ga	above by	X X
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Additional Description for Materials Listed Above IEM A HAS A FLASH POINT ABOVE 200 DE IEM B HAS A FLASH POINT BETVEEN 141 PA CLASSIFICATION FOR TIPES A UBJE 5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that the controproper shipping name and are classified, packed, marked, and is according to applicable international and national government re If I am a large quantity generator, I certify that I have a program be economically practicable and that I have selected the practica and future threat to human health and the environment; OR, if I a	tents of this consignment are ful abeled, and are in all respects in gulations. In in place to reduce the volume ble method of treatment, storage am a small quantity generator, I	ly and accurate a proper condition and toxicity of value or disposal cu	ely described on for transport	d above by port by high ated to the dable to me w	Wastes Listed Above Y = Cubic Yard way egree I have determined to thich minimizes the presentermy waste generation and
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DATE 05 25-5	CUSTOME	R BISON O	GEAR	
JOB SITE*				
	WISCONSIN	AVE		
DOW	VERS GROVE	IL	60515	
P.O	Attn			
HAULER BEAVE				
TRUCK # 0/2	· 6 a /5	DRIVER	W136	
RECEIVING SITE	BEAVER OII	CO INC	HODGKINS, I	L
QUANTITY		DESCR	IPTION OF WORK	
400			R PICK-UP CHEC	
5000	, 200, 20)		#39036/\$418.00	
: :	1.215TE 0	16 c Hz 3) <u> </u>	
	100 . 1/12	בנים לי יני		
		MANIE	FEST BEAVER	
Driver Remarks:	20,200 8	F37 7	1.1155 d C+7	CH
ŕ			CK 4	16805
Manifest #_ <i>U3</i>	50067	Perr	nit #	
TIME: Customer: Arrived	5: <u>-</u>	- AM PM	Departed / U	PM
Pumping: Start _	<u> چ. ۶</u>	<u></u>	Finish	
Unloading: Arrive		AM	Departed	AM PM
The above work acce satisfactory condition	pted in clean, n.	JAN.	Signature Signature	<u>//</u>

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

EASE TYPE 🚶	(Form designed for use on elite (EPA Form 8700-2		Form	Approved. OME	No. 2050-0039, I	Expires 9-30-94
WAS	RM HAZARDOUS STE MANIFEST	1. Generator's US	EPA ID No.	Manifest Document No.	2. Page of		n in the shaded by Federal law, bu /.	
	lame and Mailing Address	2424 WISCOLL DOMNERS GRO	E H. 6	0515	B. Illinois	3013 113 18	y Taraka i Fa	
4. *24 HOUR EN	MERGENCY AND SPILL ASSI	STANCE NUMBERS	(70a) 968-640	Ö.	Gener	ator's () 4	3030	037
5. Hansporter i	Company Name	6.	US EFA ID NUI	nber		Transporter's		0 0 1 4
L	L 00., HE;		III/064418353				Transport	
7. Transporter 2	Company Name	8.	US EPA ID Nun	nber			s ID 💢 🛴	
O Designated Fr	acility Name and Site Address	10.	US EPA ID Nun	-ho-	A 110	4	Transport	er's Phone 🥽
	L CO., / HIC.	. 10.	US EFA ID NUI	ibei	Facility	/'s 0 3	1 1 2 6 1	7991
	TL/760525	1	ILD064418353			/'s Phone ∖354~404	0	
11. US DOT Des	scription (Including Proper Ship	oping Name, Hazard	Class, and ID Number)	12. Cont	ainers Type	13. Total Quantity	14. Unit Wt/Vol	: I. aste No.
	COUST EFFORMS MONES - VOTER (, ypc	adamity	X X	HW Number
THE CONTRACTOR	A TOTAL PROPERTY OF THE PARTY O			2.0.1	7.7 0	21342		0 1 5 2
COMPLETIE	LE LICHE, N.O.S. LE LICHTE-NA1993 II OILS-6-WATER)						XX	HW Number
	14 PARTIONS WAS RESERVED.	<u> </u>			<u> </u>		0.0	011513
c.							YY	HW Number
•							Author	ization Number
	····		<u> </u>		• 1	111		HW Number
d.		• .					XX	- ization Number
TTEM & HAS EPR CLASSI	A FLASI POINT AB A FLASI POINT AB A FLASI POINT BE FICATION FOR ITEM	West 141 5 A & B IS N	200-DOSREES F XV-HAZARDOUS		G=G	allons :	Y = Cub	
	dling Instructions and Addition						<u>+</u>	No. 1
HUR EM	ENGEREY PROVE NO:	(708) 354-4	040				:-	
proper shippin	'S CERTIFICATION: I hereby deng name and are classified, pack applicable international and natio	ed, marked, and labele	ed, and are in all respects	ully and accurat in proper condi	ely describe	ed above by sport by high	way	
be economica and future thre	quantity generator, I certify tha illy practicable and that I have se eat to human health and the envi t waste management method tha	lected the practicable r ronment; OR, if I am a	nethod of treatment, storage small quantity generator.	ge, or disposal c	urrently ava	ilable to me w	hich minimizes	the present eration and
Printed/Type		at is available to file all	Signature /	1/1/3	_/	/	Month	Date Day Year
	157 11 1 1	- 174	1 3 1/1/1/	11/1/20	101	/	1010	2 36
17. Transporter 1	Acknowledgement of Receipt	of Materials						Date
Printed/Type	d Name		Signature	/.	6		Month	Day Year
1.212	1 2 July		1 Section	100	G123 44		<u> </u>	1/6/1
	2 Acknowledgement of Receipt	of Materials						Date
Printed/Typed	d Name		Signature		•		Month	Day Year
19. Discrepancy	Indication Space	· · · · · · · · · · · · · · · · · · ·			-			1 1 1 -
	•							
	er or Operator: Certification of	receipt of hazardous		s manifest exc	ept as note	d in item 19.		Date
Printed/Type	d Name		Signature				Month	Day Year
			[i ! !	

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BEAVER OIL CO. INC.

DATE 6-14-0	CUSTOMER BISON GEAR
JOB SITE	
2424	WISCONSIN AVE
DOWN	ERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	R OIL CO INC.
TRUCK #	DRIVER BERNIE
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
÷	DRIVER PICK-UP CHECK
750	INV #39418
750	PUMPING WASTE OIL
GALS	FROM TANKS & DRUMS
	(5 DRUMS)
	MANIFEST BEAVER
Driver Remarks: (VAITED FOR TRUCK IN DOCK
BETWEE	~ PumpinG SITES.
Manifest # しる	502/2 Permit #
TIME	
Customer: Arrived	12:20 AM Departed 1:30 AM
Pumping: Start _	12:25 Finish (20
Unloading: Arrived	AM AM
The above work accepsatisfactory condition	oted in clean, Signature

State Form LPC 62 8/81

AND SPECIAL WASTE

_	UNIFORM HAZARDOUS 1. Generator's US EP	A ID No	Manifest	2. Page 1		n in the shaded areas is r	~~ .
1	WASTE MANIFEST . LIL 106436790		cument No.	of	required b	by Federal law, but is required	not by
	2424 WISCOHSI	engineerind od Mave		A. Hilinois	2502°	12 FEE PAID IF APPLICA	BLE
	DOWNERS GROVE	: IL 605 70a) 968-6400	15	Genera	orso 4	3030503	7
	4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* i 5. Transporter 1 Company Name 6.	US EPA ID Number		^ IU	ransporter's		1
1		II 064418353	'			Transporter's Phon	14
1	7. Transporter 2 Company Name 8.	US EPA ID Number				s ID	
						Transporter's Phon	
}	Designated Facility Name and Site Address 10.	US EPA ID Number	,	G. Illinois	Mark States	Transfer and All Control	
	BRAVER OIL CO INC.			Facility'	s o a	1 1 2 6 0 0 0	1
	6037 LENZI AVENUE			H. Facility'	s Phone		•
1	HOOGHINS, IL 60525	IEQ@4418353		₽ 703 j	354-404		
	11. US DOT Description (Including Proper Shipping Name, Hazard Cla	ss, and ID Number)	12. Conta	iners	13.	14.	
1			No.	Туре (Total Quantity	Unit Wt/Vol Waste No.	
G	OUCOUT SUCRESHIES					X X 1 1 1	
N	(PETEOLILM OUS, WATER)					Authorization Numb	ber
E			2.01	TIG	1711	0,0,0,1,5	12,
R	DNI-FLETTBLE-LIAME-MALAS. CCEASTIELE-LIAME-MALANS					X X	
A	(EUROLIA DILECTORIA)					Authorization Numb	
T			· · ·		111	EPA HW Number	
0	c.		1 1	1		XX	
R			1			Authorization Numb	ber ,
1	d.		 			EPA HW Number	
	u.		1			XX	
1						Authorization Numb	ber
	ITEM A HAS A FLASH POINT ABOVE 200 DECREE ITEM B HAS A FLASH POINT BETWEEN 141 - 20 EPA CLASSIFICATION FOR ITEMS A & B IS NON	O DECREES F -HAZARDOUS		G ≜ Ga		Y ≡ Cubic Yar	
	15. Special Handling Instructions and Additional Information					:	
	24 HOUR EMERGENCY PHONE NO: (708) 354-404					· ·	
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of proper shipping name and are classified, packed, marked, and labeled, according to applicable international and national government regulation	and are in all respects in p				way	to nt
	If I am a large quantity generator, I certify that I have a program in plac be economically practicable and that I have selected the practicable met						to
11	and future threat to human health and the environment; OR, if I am a sm	all quantity generator, I have				e my waste generation an	d
	select the best waste management method that is available to me and the	Signature				Month Day Y	
	Printed/Typed Name	Gignature		1. 1		Hogui Day II	ear 1
Ţ	47 Transport & Appropriate of Papers of Africains	<u> </u>	<u> </u>			1 51/1/1/	4
R	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature		/ -		Month Day Yo	· ·
Ň	DEKNIE KRUEGEK	O.g.iaturo	3 K	ا د ایک	197 4	10 6 10 1	ear
200	18. Transporter 2 Acknowledgement of Receipt of Materials	1 2/ /2 / 0 4/40				Date	 []
Ŗ	Printed/Typed Name	Signature				Month Day Yo	ear
TRANSPORTER		- g	,		٥		; !
-	19. Discrepancy Indication Space						- - !
	19. Discrepancy indication opace	•		. *			- 11
FACI						201) .
C							
i							
L	20. Eacility Owner or Operator: Cartification of receipt of heavydays ma	torials covered by this	anifost sus-	ot on Total	in itom 10	Data	
LITY	20. Facility Owner or Operator: Certification of receipt of hazardous ma	terials covered by this m	anifest exce	pt as noted	in item 19.	Date Month Day Ye	ear

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BEAVER OIL CO. INC.

	DATE <u>分(す・りぐ</u> JOB SITE	CUSTOMER BISON GEAR & ENGINEERING CORP	به _{می} ده
on n#		WISCONSIN AVE	*! ** *! !
an na	DOWN	ERS GROVE IL 60515	
	P.O	Attn	
	HAULERBEAVE	R OIL CO INC	
	TRUCK #	DRIVER Henry istoff	
	RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL	
	QUANTITY	DESCRIPTION OF WORK	
aa an	1600gal.	Pump waste oil's water from tanks	ויות ניכ
au un		from tanks	- Ha-a-de
			
•		•	•
		MANIFEST BEAVER	
	Driver Remarks:		
na			
na aa			aa ar
	Manifest #	310295 Permit #	
•	TIME: Customer: Arrived	3:15 PM Departed 3:50 PM	•
	Pumping: Start	3:20 PM Finish 3:45 FM	
*	Unloading: Arrived	. AM PM Departed PM	•
na ai,	The above work accepsatisfactory condition	oted in clean,	០០

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC, 62 8/81 EASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-94 1. Generator's US EPA ID No. UNIFORM HAZARDOUS Information in the shaded areas is not required by Federal law, but is required by iffinois law. ILD964387905 **WASTE MANIFEST** A. Illinois Magifest Document Number IL 6310295 FEE PAID 3. Generator's Name and Mailing Address *BIS Nº GER & ENGINEERING COEP 21:4 VISCOVETH AVE IF APPLICABLE DOWNERS GROVE B. Illinois 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (708) 968-6400 Generator's 0 4 3 0 3 0 5 0 3 7 US EPA ID Number 5. Transporter 1 Company Name C. Illinois Transporter's ID BEAVER OIL CO., THE. ILE064418353 D. 708 1354-4040 Transporter's Phone 7. Transporter 2 Company Name 8. US EPA ID Number E. Illinois Transporter's ID US EPA ID Number 9. Designated Facility Name and Site Address 10. G. Illinois The world of the extra Facility's DEAVER OIL CO., THU, 6037 LEPET AVEILE HOLGKINE, IL 60525 . 1 10 0,3,1,1,2,6,0,0,0,1 H. Facility's Phone 112004418353 , 708, 354-4040 · 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Total Unit Waste No. Type Quantity HINHALEROUS LIQUID E (PERFOLDIM CILS, WATER) N 0,0,0,1,5, DOTEUTIELE LIQUID, M.O.S. COLEUTIELE LIQUID, MA1993 R (PETYOLD MOILS & HATLE) Т C. 0 R d. K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above

ITEM A HAS A FLASH POINT ABOVE 200 DEJREES F.

ITEM B HAS A FLASH POINT BETWEEN 141 - 200 DEJREES F. G = Gallons : Y = Cubic Yards epa classification for items a & B is non-hazardous in state in los son and actividade proportion of the contract of the co Alexandria de la Companya de la Companya de Companya de Companya de Companya de Companya de Companya de Company 15. Special Handling Instructions and Additional Information 24 HOUR EMPROPERTY PHONE (6): (708) 354-4040 :: 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford:

Date Printed/Typed Name Month Day Year Signature 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Yea 61.1 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space Date 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Month Day Printed/Typed Name Signature Year

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BEAVER OIL CO. INC. 64 6037 LENZI AVE. • HODGKINS, IL 60525 • 708/354-4040

DATE 8.19.9	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	
242	WISCONSIN AVE
DOW	MERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	ER OIL CO INC.
TRUCK #	5 DRIVER Hensy
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
125 gallers	Printed Oil & water from Chumster & pan
	dumster & pan
	nonhazordous
	MANIFEST BEAVER
Driver Remarks:	
Manifest #	3/0329 Permit #
TIME: Customer: Arrived	
Pumping: Start _	
Unloading: Arrived	Departed AM PM Departed
The above work accessatisfactory condition	oted in clean,

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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National Response

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State Form LPC 62 8/81 II 532-0610 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved, OMB No. 2050-0039, Expires 9-30-94 Manifest Document No 1. Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. 5 UNIFORM HAZARDOUS 20% 2. Page 1 IIID054387905 WASTE MANIFEST BLECH GEAR & ENGINEERING COEP 2424 WISCONSTH AVE A. Illinois Manifest Document Number FEE PAID 3. Generator's Name and Mailing Address 9 IF APPLICABLE ø B. Illinois DOMINERS GROVE IL 60515 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS 1708 1 968-6400 Generator's **|0,4,3,0,3|0,5|0|3**| 5. Transporter 1 Company Name US EPA ID Number Ø, C. Illinois Transporter's ID BEAVER OIL CO... ILD064418353 $\Pi V'$. D. (708-1354-4040 Transporter's Phone ā 7. Transporter 2 Company Name 8. US EPA ID Number E. Illinois Transporter's ID Illinois Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. Illinois Facility's EEAVER OIL CO., INC. 6037 LENZI AVENUE 10,3,1,1,2,6,0,0,0,1 Office H. Facility's Phone HXC3X1115. IL 60525 ULD064418353 7**708** 354-4040 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Total Unit Emergency Waste No. No Type Quantity Wt/Vo EPA HW Number HON-HAZAFIOUS LIQUID Ε T \mathbb{N} (PETROLEIM OILS, WATER) N 0, 1, 5, Ε b.GMERETIBLE LIQUID, N.O.S. CMERETIBLE LIQUID, NA1993 R (PEIROLD M OILS & WATER) т C. 0 R d. J. Additional Description for Materials Listed Above
TIEM A HAS A FLASH POINT ABOVE 200 DECETES F
THEM B HAS A FLASH POINT BETWEEN 141 - 200 DECREES F K. Handling Codes for Wastes Listed Above in Item #14 Y = Cubic Yards = Gallons EPA CLASSIFICATION FOR ITEMS A & B IS NON-HAZAROCUS the literature of a price and a constitution of the constitution of the constitution of the constitution of the 4. WARREN the street And the second of the second second second second er ezerek i sevidentek irainak 15. Special Handling Instructions and Additional Information 33723.000000 24 HUER EMERGENCY PHONE ID: (708) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Date Printed/Typed Name Year Signature Month Day Bayer 2000 / 424-0002 17. Transporter 1 Acknowledgement of Receipt of Materials Date TRANSPORTER Printed/Typed Name Month Day Signature Year أبدن 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Month Day Signature ç 2021420-2015 19. Discrepancy Indication Space ACI 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Month Day Signature Year

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DATE CUSTOMER BISON GEAR JOB SITE	DATE	CUSTOMER	INS, IL 50525 • 708/354-4040 BISON GEAR	
DOWNERS GROVE IL P.OAttn				
P.OAttn	-	2424 WI	SCONSIN AVE	
HAULER SEAVER OIL CO INC. Keria Ryan TRUCK # DRIVER RECEIVING SITE BEAVER OIL CO INC HODGKINS, IL QUANTITY DESCRIPTION OF WORK Rumped out 13 drums, 2 + 1300gal. Waste water a oil. Non-Hazardous Driver Remarks: 13 full drums 1 200gal in d. A + 2 tanks partially full			GROVE IL	
TRUCK # DRIVER RECEIVING SITE BEAVER OIL CO INC HODGKINS, IL QUANTITY DESCRIPTION OF WORK Pumped out 13 drums, 2 + 1300gal. Waste water a cil. Non-Hazar dous Driver Remarks: 13 full drums + 200gal in d. A + 2 tanks partially full			1/ . 0	
QUANTITY DESCRIPTION OF WORK Pumped out 13 drums, 2 t 4-1 dike: Waste water a oil. Non-Hazar dous Driver Remarks: 13 full drums t 200gal in d. A + 2 teaks partially full	TRUCK #	ER OIL CO INC.	RIVER	
QUANTITY DESCRIPTION OF WORK Pumped out 13 diums, 2 t 4 I dike. 1300gal. Waste water a oil. Non-Hazar dous Driver Remarks: 13 full diums t 200gal in dix + 2 tanks partially full				
Pumped out 13 diums, 2+ 1300gal. Waste water a oil. Non-Hazardous Driver Remarks: 13 full diums + 200gal in d. A + 2 tanks partially full	·			
Non-Hazardous Driver Remarks: 13 fall drums + 200gal in d. A + 2 tanks partially fall				
Non-Hazardous Driver Remarks: 13 fall drums + 200gal in d. A + 2 tanks partially fall	No.	Pumped.	out 13 drums, 2	2 tan
Non-Hazardous Driver Remarks: 13 fall drums + 200gal in d. A + 2 tanks partially fall	· · · · · · · · · · · · · · · · · · ·	4-4 di	kerne	ي ما ۱۹۹۶ ساليو
Driver Remarks: 13 full drums + 200gal in d. A + 2 tanks partially full	1300 gal.	Waste Wa	ter a oil.	
	•	Non-Haze	ar dous	
	Driver Remarks:	13 full dru	44 1 200 1 :.	
		+ 2 touks	Partially full	' · XC
	•			
Manifest #_6310036Permit #	Manifest # 63	10036	Permit #	
TIME: AM. , , ,	ΓΙΜΕ:	سه د . سو	PMDeparted b: 45	AM PM
Pumping: Start 5:35 Pm Finish 6:30 Pm		5 :35 ((PM) Finish 6: 30	Pm

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 . JL532-0610 RLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-94 Manifest Document No Information in the shaded areas is not required by Federal law, but is required by Illinois law. 1. Generator's US EPA ID No. UNIFORM HAZARDOUS 2. Page 1 WASTE MANIFEST A. Illinois Manifest Document Number IL 6310036 FEE PAID 3. Generator's Name and Mailing Address Location If Different IF APPLICABLE BISON GEAR B. Illinois 24234 WISCONSIN AVE 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS GROVE 11 6051 Generator's 5. Transporter 1 Company Name D. 708 354-4040 ILDC64418353 BEAVER OIL CO.. INC. Transporter's Phone US EPA ID Number 7. Transporter 2 Company Name 8. E. Illinois Transporter's ID Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. Illinois Facility's 0 3 1 1 2 6 0 0 0 1 BEAVER OIL CO., INC. 6037 LENZI AVENUE H. Facility's Phone HOUSELING, IL 60525 708 354-4040 TEC064418353 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13 1: L Unit Total Waste No. Quantity Type G EPA HW Number "HOW-HASAPDOUS LICEUID E (PETROLUM OILS, WATER) N 811315B Ε B.O.M. USTIBLE LICUID, N.O.S. CONSTIBLE INTUID, NAI993 R (FEREIDAM DES TOTAL C. 0 R d. Authoriza K. Handling Godes for Wastes Listed Above J. Additional Description for Materials Listed Above
TIEM A HAS A FLASH FUINT ABOVE 200 DECREES F
TEM B HAS A FLASH POINT BETWEEN 141 - 200 DECREES F G = Gallons ∴ Y = Cubic Yards EPA CLASSIFICATION FOR TIEMS A.4. B.13 NON-HAZARDOUS angena eroniuminenti in artiespani **Afg**iomentetti in estiratua er an **and t**he first **in the species of the second of the state of the species of the second of the se** 15. Special Handling Instructions and Additional Information 34 HOLE EMPERGENCY PHONE NO: (708) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/TypeD Name Month Day Year Signature JOMP SELL HIT 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Month Day Signature Year SPORTER 12 19 12 14 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Signatyre Month Day

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

BEAVER OIL CO. INC.

70374

,	ZI AVE. • HODGKINS, IL 60525 • 708/354-4040	
	CUSTOMER_BISON GEAR	
JOB SITE	WISCONSIN AVE	
	NERS GROVE IL 60515	
P.O.	Attn	HHHH
HAULER BEAVE	R OIL CO INC.	111111111
TRUCK #	28 DRIVER MEMOY	
	BEAVER OIL CO INC HODGKINS, IL	
QUANTITY	DESCRIPTION OF WORK	
11002	Pumped masteril & water from 5 drums, 2 tanks & lanke.	
	MANIFEST BEAVER	HHHH -
Driver Remarks:		•
		-
MANIFEST #_ (_ C	- <u>06478</u> REF. #	-
TIME: Customer: Arrived	AM PM Departed 520 RM Finish 3/5	HHHH
Pumping: Start	Finish 2/)	**
Unloading: Arrived	AM AM	
The above work accepsatisfactory condition	oted in clean, Signature	

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

UNIFORM HAZARDOUS	1. Generator's US	S EPAID No.	Manifest	2. Pa	ıge 1 İt⊓	formation	n in the	shaded a	reas is no
WASTE MANIFEST	٠	**	Document No.	۰	of III	quired by inois law	y Federa '.	shaded a liaw, but is	required t
Generator's Name and Mailing Address		on If Different & EIFGINEERI MEIN AME OME	ING CORP 2 60815	B. Illin	ois Manife 6606 ois	st Doc	ument 78	Number FEE IF AP	PAID PLICABI
*24 HOUR EMERGENCY AND SPILL ASSIS	TANCE NUMBERS	<u>r 1705) 965-</u>	-6460 <	· ID	nerator's				
. Transporter 1 Company Name	6.	US EPA ID	Number		ois Transp				
Transporter 2 Company Name	8.	US EPA ID			8)354-				
Transporter 2 Company Name	· · · · · · · · · · · · · · · · · · ·	US EFA ID	Number		ois Transp)				
Designated Facility Name and Site Address LEENTR OTL CO INC.	10.	US EPA ID	Number		ois cility's	.,•1.77	ii ji sel		
6037 REILI AVERLE	•				ility's Pho	ne			
HODGERUS IL 60525		FLD0644153		7 (7	oa .354	-404	io 🤃		
I. US DOT Description (Including Proper Shipp	oing Name, Hazard	Class, and ID Numb	ber) 12. Cont No.	ainers Type	13. Tota Quant	ıl İ	14. Unit Wt/Vol		ste No.
NOT D.O.T. REMINATED HON-HAZARDOUS LIQUID, N.O.	5.					!!	. —	X X ₁ Authorizz	ition Numbe
								XX_1	W Number
						<u></u>		$X X_{\Gamma}$	W Number
				·				EPAH X Xı	W Number
·				1 [!!	Authoriza	tion Numbe
Additional Description for Materials Listed Abo	ove was a real Solids		grings year on	K. Har	ndling Coo	les for	Wastes	Listed /	
TUM A HAS A FLASH POINT AB	COID OOS ONE H-MCM SI A	REES F		in t	ndling Cootern #14 Gallon			Listed /	bove
Thim a has a flash point ab Fa classification for Item	3/1E 200 DES A IS NON-H	REES F		in t	tem #14			Listed /	bove
THA A HAS A FLASH POINT AB PA CLASSIFICATION FOR ITEM Special Handling Instructions and Additional	TO 200 DEG A IS NON-H	REES F RZARDOUS		in t	tem #14			Listed /	bove
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BEAVER OIL CO. INC.

DATE 6-11-9	5 CUSTOMER BISON GEAR & ENGINEERING CO	ORP
JOB SITE		1 m
2424	4 WISCONSIN AVE	.4
MOD	NERS GROVE IL 60515	
P.O	Attn	
HAULER BEAVE		
TRUCK #	DRIVER Har	
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL	
QUANTITY	DESCRIPTION OF WORK	
500 gul	fumpes wester oil + woter from	1Dit
>	LELauns	
	MANIFEST BEAVER	y
	,	
Driver Remarks:	(NON AMZARCOUS)	
	(0 : 2 - 2	
MANIFEST #	<u> </u>	
TIME: Customer: Arrived	310 AM Departed 405	AM PM)
Pumping: Start	315 Finish 400	
Unloading: Arrived	AM Departed /	AM PM
The above work accepsatisfactory condition		

State Form LPC 62 8/81

لج	ASE TOPE (Form designed for use on elite (12	2-pitch) typewriter.)	EPA Form 8700-		Fo	rm Approved, Ok	IB No. 20	50-0039, Expires 9-30-94
ľ	UNIFORM HAZARDOUS CONTROL WASTE MANIFEST	1. Generator's US I 11.064,367		Manifest Document No.	2. Pag	je 1 Informa required Illinois I	tion in the by Feder aw.	e shaded areas is not al law, but is required by
	3. Generator's Name and Mailing Address)	-81.50N GEAR -24.24 VI 500N			A. Illino		27	Number FEE PAID IF APPLICABLE
	4. *24 HOUR EMERGENCY AND SPILL ASSIST	SPC CANCE NUMBERS*	17081 968-6	(PO			1,3,0	305037
-	5. Transporter 1 Company Name	6.	US EPA ID Nu	mber	C. Illino	is Transporte	r's ID 🦃	10 0 1 4
L	EEAVER OIL OD., 4167.		ILEC:04418351	<u> </u>	D. (70)	3) 354-40	40 ⊳ Tr	ansporter's Phone
	7. Transporter 2 Company Name	8.	US EPA ID Nu	mber	E. Illino			ansporter's Phone
-	D. Designated Facility Name and Site Address	10.	US EPA ID Nu	mber	G. Illino Faci	is		anaporter 3 money
	FRAVER OUT CO THE .				: ID	ity's Phone	<u>} 1 1</u>	2 6 0 0 0 <u>1</u>
	HERRIE IL 60828	1	111106441335	\$	10076	354-4	040	
T	11. US DOT Description (Including Proper Shipp	oing Name, Hazard C	Class, and ID Number)	12. Conta		13.	14.	
L	·			No.	Туре	Total Quantity	Unit Wt/Vol	
	i POT D.O.T. EBGULATED USED OLL/WATER		;	701			, 2	EPA HW Number X X Authorization Number
). (.)							EPA HW Number X X 1 1 1 1 Authorization Number
-	D.		· · · · · · · · · · · · · · · · · · ·	<u> </u>				EPA HW Number
								Authorization Number
	j				-/			EPA HW Number X X Authorization Number
	EPA CLASSIFICATION FOR TIEM				tess. ii to pas	Janons -		Cubic Yards
	5. Special Handling Instructions and Additional	Information	AIV #JL3E2	<u>ş</u>	:		2 .	
	24 HOUR BARKGENTY PHONE NO:	(708) 354-4	040		ſ			
	 GENERATOR'S CERTIFICATION: I hereby decl proper shipping name and are classified, packet according to applicable international and national 	d, marked, and labeled	d, and are in all respects	in proper condit	ion for tra	bed above by	hway.∌	a particular de la companya de la c
	If I am a large quantity generator, I certify that I be economically practicable and that I have selet and future threat to human health and the enviro select the best waste management method that	cted the practicable ment; OR , if I am a s	ethod of treatment, store small quantity generator,	ige, or dispósal c	waste ge urrently a	nerated to the vailable to me	which mi	nimizes the present
	Printed/Typed Name		Signature	Alley.	//			Month Day Year
1	7. Transporter 1 Acknowledgement of Receipt of	of Materials	*		7		-	Date
Γ	Printed/Typed Name	41	Signature					Month Day Year
H	8. Transporter 2 Acknowledgement of Receipt of	of Materials	-	4.0				Date
-	Printed/Typed Name	A A A A A A A A A A A A A A A A A A A	Signature			• •		Month Day Year
-	9. Discrepancy Indication Space	-					•	
		14 A 4 A 4		and the second	; t			Y. C.
			·	<u> </u>				·
3	20. Facility Owner or Operator: Certification of re	ceipt of hazardous r	naterials covered by th	is manifest exc	ept as no	oted in item 19).	Date
<u>-</u>	Printed/Typed Name	,	Signature		,			Month Day Year
	MALL SITE			1				

BEAVER OIL CO. INC.

DATE - 26.0	CUSTOMER I	BISON GEAR & ENC	GINEERING O	ORP
JOB SITE				
	WISCONSIN AVE	Ξ		
DOWN	IERS GROVE	IL 60515		
P.O	Attn			
HAULER BEAVE	ROIL CO INC.			
TRUCK #	78	DRIVER	315 Y	
RECEIVING SITE	BEAVER OIL CO	O INC HODGKI	NS, IL	
QUANTITY		DESCRIPTION OF W		
	prmpad (waste oil	& wate	<u> </u>
11008.	from 1	dumpstor, 1	Ddrums	; 1
	1 dixes			
		MANIFEST BEAVE	Edous	
Driver Remarks:				
MANIFEST #	29629	REF. #		
TIME: Customer: Arrived	1240	AM PM Departed	175	AM PM
Pumping: Start	1250	Finish	125	
Unloading: Arrived		AM PM Departed		AM PM
The above work accep satisfactory condition	oted in clean,	Signatu	re	

FOR SHIPMENT OF HAZARDOUS P.O. BOX,19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE State Form LPC 62 8/81 JI 532-0610 EASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved, OMB No. 2050-0039, Expires 9-30-94 UNIFORM HAZARDOUS * Information in the shaded areas is not required by Federal law, but is required by Illinois law. Manifest 1. Generator's US EPA ID No. 2. Page 1 WASTE MANIFEST TIE 66.4357905 A. Illinois Manifest Document Number | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE PAID | FEE P 3. Generator's Name and Mailing Address Location If Different-BLECH CEAR & EIGHEEFTING CAPP 2414 GUSCHEIN AVE IF APPLICABLE B Illinois Illinois Generator's LEMBIS GREE 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (***) 966-6400 10141310131015101317 US EPA ID Number 5. Transporter 1 Company Name C. Illinois Transporter's ID 6. D. (-10) Transporter's Phone FN FD OH. 65 7. Transporter 2 Company Name US EPA ID Number 8. E. Illinois Transporter's ID Transporter's Phone est d'Alla 9. Designated Facility Name and Site Address 10. US EPA ID Number G. Illinois EERTE OIL CO., INC. Facility's 101311141216101010 H. Facility's Phone LENEL AMERIC HANKIES, IL 60525 THINGSALTERS (208) 354-4040 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Total Unit Waste No. Quantity No. Type DEFENDATE FERREITS 20 Ε b. R т FPA HW Nur c. o d. J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above litella has a flash foint above 200 dervers f <u>a</u> EPA CLASSIFICATION FOR ITEM A IS NON-HAZARIXUE. G = Gallons Y = Cubic Yards Ē national mesponse Center 15. Special Handling Instructions and Additional Information AFV #CL3B19 BISON GEAR & ENGINEERING OFF 24 HAR BARBRAY PHOREMS: 17081 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Date Date Printed/Typed Name Signature Month Day <u>a</u> 800 / 424-8802 or 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Month Day Signature Year 141 18. Transporter 2 Acknowledgement of Receipt of Materials Date i Month Day Printed/Typed Name Signature 202 / 426-26 19. Discrepancy Indication Space ACI 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Month Day Signature Year

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2. Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Faisification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

BEAVER OIL CO. INC.

DATE/0-18-9	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	
2424	WISCONSIN AVE
DOM	JERS GROVE IL 60515
	Attn
HAULER BEAVE	
TRUCK #	21 DRIVER BRAD
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
	PUMPED WASTE OIL + WATER FROM 2 TANKS
600	
600 921	NON HAZARDOUS
	MANIFEST BEAVER
Driver Remarks:	
·····	
MANIFEST # 6 3	826505 REF. #
TIME: Customer: Arrived	9:15 PM Departed 9:55 PM
Pumping: Start	9120 GP Finish 9:50 GM
Unloading: Arrived	Departed PM
The above work accessatisfactory condition	pted in clean,

		Form LPC 62 8/81	IL532-0610			ECIAL WASTE	-	
SE TYPE (Form designed for use on elite (1.	2-pitch) typewriter.) 1. Generator's US		00-22 (Rev. 6-89) Manifest	For 2. Page	1 Information	No. 2050-0039, Expires S	in a	
UNIFORM HAZARDOUS AN WASTE MANIFEST	ILD064387		Document No.	of	required ! !!inois lav	by Federal law, but is requi	red b	
Generator's Name and Mailing Address	2494 MISON DIAMBES COC		60515	B. Illinoi Gene	s	O 8 FEE PAID IF APPLIC	CABI	
24 HOUR EMERGENCY AND SPILL ASSIS Transporter 1 Company Name	TANCE NUMBERS 6.	US EPA ID I			s Transporter'			
CEAVER OIL CO., INC.	_	IID0644183	53	L	<u> </u>	O Transporter's Ph	one	
ransporter 2 Company Name 8. US EPA ID Number E. Illinois Transpo						s ID		
/		110 501 10				Transporter's Ph	ione	
esignated Facility Name and Site Address 10. US EPA ID Number LAVER OFL CO., THO. 197 Marks AVENUE					G. Illinois Facility's 0 3 1 1 2 6 0 0 0			
ELECTION IL COSAS	1	TLD0644183	53	H. Facility's Phone				
US DOT Description (Including Proper Shipp	oing Name, Hazard C	class, and ID Number	(r) 12. Con		13.	14.	ing y	
			No.	Туре	Total Quantity	Unit Wt/Vol Waste N	0.	
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PERFOLEM OILS. VETER)						Authorization N	umbe	
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dditional Description for Materials Listed Ab EM A HAS A FLASH POINT AB EM B HAS A FLASH POINT BE A CLASSIFICATION FOR TIEM 101 Materials	MESN 141 5 A & B IS N	200 DDJREES DN-HAZARDOU		***)Y ≐ Cubic Ya ∵≀	arc	
Special Handling Instructions and Additional	\$1.14 A			4.3537258#8			4.3 (4)	
HOLD ELECTRICAL PHONE NO:	(708) 354 - 4	040		i				
GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packe according to applicable international and nation	d, marked, and labele	d, and are in all respe				way		
If I am a large quantity generator, I certify that be economically practicable and that I have sele and future threat to human health and the envirous select the best waste management method that	cted the practicable monment; OR, if I am a s	ethod of treatment, st mall quantity generat	orage, or disposal	currently av	ailable to me w	hich minimizes the pre e my waste generation	sen	
Printed/Typed Name	is available to me and	Signature	1 1/1			Month Day	Ye	
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Transporter 1 Acknowledgement of Receipt	of Materials	- January		-1	·····	Date	ا ك	
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KKIIV /	.)			<u>ز ۱</u>		11019	12	
Transporter 2 Acknowledgement of Receipt of	of Materials	Cignoture				Month Day		
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Discrepancy Indication Space		_ \					!	
		·						
Facility Owner or Operator: Certification of re	eceipt of hazardous r	naterials covered by	this manifest exc	ept as not	ted in item 19.	Date		
Printed/Typed Name	<u>-</u>	Signature				Month Day	Ye	

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*** IMPORTANT ***

PLEASE CHANGE THE AUTHORIZATION NUMBER ON YOUR COPIES OF THE ATTACHED MANIFEST TO #000249.

OUR PERMIT PARAMETERS REQUIRE LOADS OF LESS THAN 50% OIL TO BE RUN ON PERMIT #000249.

IF YOUR WASTE IS USUALLY LESS THAN 50% DIL, THIS PERMIT NO. WILL BE USED FROM NOW ON.

SIATE OF ILLINOIS

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81

IL532-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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DÖWNERS	GROVE TIL 60	515		s <u>.</u>	
	· (708)968-6	400	ID	<u> 10141310</u>	0 ₁ 3 ₁ 0 ₁ 5 ₁ 0 ₁ 3
6.	US EPA ID	Number	C. Illinois Tra	nsporter's ID	· · · · · [O O 1
	ILD0644183	53	D. (708)35	4-4040 T	ransporter's Phone
8.	US EPA ID	Number	E. Illinois Trai	nsporter's ID	1 1 31 5
			F. ()	T	ransporter's Phone
10.	US EPA ID	Number	G. Illinois Facility's	0.3.1.1	1,2,6,0,0,0
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of Materials	Signature	this manifest exc	ept as noted in	item 19.	Date Month Day Ye Pate Month Day Ye Month Day Ye Date
	Location BISON GE 242X4 WI DOWNERS TANCE NUMBERS 6. 8. 10. Information (708) 354— Information (708) 354— Information Informat	Location If Different BISON GEAR 24284 WISCONSIN AVE DOWNERS GROVE, IL 60 TANCE NUMBERS* (708) 968-6 6. US EPA ID ILDO644183 8. US EPA ID 10. US EPA ID ILDO644183 ping Name, Hazard Class, and ID Number OVE 200 DEGREES F RWEIN 11 200 DEGREES S IS NON-HAZARDOU Information (708) 354-4040 Illare that the contents of this consignment and the second of the seco	Location If Different BISON GEAR 242X4 WISCONSIN AVE DOWNERS GROVE. IL 60515 TANCE NUMBERS' (708) 968-6400 6. US EPA ID Number ILD064418353 8. US EPA ID Number 10. US EPA ID Number 11. US EPA ID Number 12. Cont No. OVE 200 DEGREES F WEEN 111 200 BEGREES F SA IS NON-HAZARDOUS Information (708) 354-4040 Illare that the contents of this consignment are fully and accurat d, marked, and labeled, and are in all respects in proper condial government regulations. I have a program in place to reduce the volume and toxicity of coted the practicable method of treatment, storage, or disposal of savailable to me and that I can afford. I have made a g is available to me and that I can afford.	Location If Different BISON GEAR 24.284 WISCONSIN AVE DOWNERS GROVE 11, 60515 TANCE NUMBERS' (708) 968-6400 6. US EPA ID Number ILD064418353 B. Illinois Trail ILD064418353 B. Illinois Trail ILD064418353 C. Illinois Trail ILD064418353 B. Illinois Trail ILD064418353 C. Illinois Trail F. () G. Illinois Trail F. () H. Facility's P Acility's P ILD064418353 Containers No. Type Quisting Name, Hazard Class, and ID Number) ILD064418353 Containers Towns No. Type Quisting Name, Hazard Class, and ID Number) Information (708) 354-4040 Illinoir Trail OVE 200 DEGREES F TWEEN 141 200 BEGREES F We are that the contents of this consignment are fully and accurately described abd, marked, and labeled, and are in all respects in proper condition for transport all government regulations. I have a program in place to reduce the volume and toxicity of waste generated cred the practicable method of treatment, storage, or disposal currently available noment. OR, if I am a small quantity generator, I have made a good faith effort to is available to me and that I can afford.	1. Generator's US EPA ID No. Manifest Document No. Document No. Of Information Information No. Document No. Of Information No. Information No. Information Informat

BEAVER OIL CO. INC.

The above work accepted in clean, satisfactory condition.

· • • • • •	•
6037 LEN	ZI AVE. • HODGKINS, IL 60525 • 708/354-4040
DATE 1/1/94	CUSTOMER BISON GEAR & ENGINEERING CORP
2424	WISCONSIN AVE
DOWN	ERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	R OIL CO INC.
TRUCK #	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
1,100 gal.	Pumped out 2 Tanks, 6 drums + Dumpster Trough Woste oil 4 water. Non Hazar dous
	MANIFEST BEAVER
Driver Remarks:	
MANIFEST #_ (326961 REF.#
TIME: Customer: Arrived	1:30 AM PMDeparted 2:35 PM
Pumping: Start _	1:40 (PM) Finish 2:20 (PM)
Unloading: Arrived	

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

ASE TYPE (Form designed for use on elite (ate Form LPC 62 8/81 EPA Form 87	IL532-0610 100-22 (Rev. 6-89)	Form A	pproved. OMB No. 2	050-0039, Expires 9-30-9
UNIFORM HAZARDOUS XX WASTE MANIFEST	1. Generator's US		Manifest Document No.	2. Page 1 of		the shaded areas is no eral law, but is required by
enerator's Name and Mailing Address	Locatio BISON GEAF 2424 WISO DOMIERS GE	60515	B Illinois	0.00000 0.0000 E-12.0000		
1. *24 HOUR EMERGENCY AND SPILL ASSIS	STANCE NUMBERS	• 17081 963 -	6400	ID	0 4 3	0,3,0,5,0,3,
5. Transporter 1 Company Name	6.	US EPA ID	Number	C. Illinois T	ansporter's ID	0,0,1
BEAVER OIL CO., INC.		IIL0644183	<u> </u>	D. (708)3	54-4040	ransporter's Phone
7. Transporter 2 Company Name	US EPA ID	Number	E. Illinois Transporter's ID			
	-	•		F. (188)	Herita Parallal	ransporter's Phone
D. Designated Facility Name and Site Address EXERCISE OIL CO., INC.	10.	US EPA ID	Number	ID	(0 3 1	Li2j6j0j0j0j
6037 LEIGI AÆMÆ HOOSKINS, IL 60525	1	HD0644183	લ્ફ	H. Facility's	Phone 354-4040	
11. US DOT Description (Including Proper Ship	ping Name, Hazard				13. 14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			No.	Туре С	Total United Wt/V	ol waste wo.
i NOT-RECEPTOUS LICUTE OPTEN SALO PLANCETER			0 5 4	7.7 011	.1.0.0 6	EPA HW Number X X Authorization Number
CHAPTER LIVE U.S.			12-1-1	7.7 01	11166	EPA HW Number
OFFICERA CHE PARTY	5					X X 1 1 1 1 1 1 1 1 1
						EPA HW Number
				• 1	1 1 1	EPA HW Number
						Authorization Number
ITEM A HAS A FLASH FOINT AE ITEM B HAS A FLASH POINT BE EVA CLASSIFICATION FOR ITEM	TWEN 141 6 A & B IS	200 DEGREES NON-HAZARLIC		注户 化动物线流压		≟Cubic Yard
5. Special Handling Instructions and Additiona		Sparing and the second second second second	Tegetal Congress with the America	a secondaria		
24 HOUR EMERGRIKY PHONE NO:	17081 354-	4040		•		
 GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packe according to applicable international and nation 	ed, marked, and labe	led, and are in all resp				
If I am a large quantity generator, I certify that be economically practicable and that I have sele and future threat to human health and the envir select the best waste management method that	ected the practicable onment; OR, if I am a	method of treatment, s a small quantity genera	torage, or disposal of	currently availa	ble to me which r	ninimizes the present
Printed/Typed Name		Signature	Madel		r.,	Month Day Ye
			C . * * * * * * * * * * * * * * * * * *			11/0/12
7. Transporter 1 Acknowledgement of Receipt	of Materials	10:				Date Day Vo
Printed/Typed Name		Signature , ,	1. 17			Month Day Ye
Kreet Kyan		1/1	1/4/	1975		1/1/16/1/
8. Transporter 2 Acknowledgement of Receipt	of Materials					Date
Printed/Typed Name		Signature				Month Day Ye
9. Discrepancy Indication Space						
0. Facility Owner or Operator: Certification of r	eceipt of hazardous	materials covered h	v this manifest exc	ept as noted	in item 19.	Date
Printed/Typed Name		Signature	,			Month Day Ye

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BEAVER OIL CO. INC.

66691

6037 LENZI AVE. • HODGKINS, IL 60525 • 708/354-4040

DATE 12/28/2	CUSTOMER BISON GEAR & ENGINEERING CORP
JOB SITE	7 OCCIONALIA DISCHI SILINI CONF
	WISCONSIN AVE
DOWN	ERS GROVE IL 60515
P.O	Attn
HAULER BEAVE	R OIL CO INC.
TRUCK #2	BEAVER OIL CO INC. HODGEINS, IT.
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
	Pumped out 2 tanks, 7 drums + 1 spill tray. Waste water & oil.
	+ 1 spill tray.
1200	Waste water & oil.
gal.	Non Hazardous
	MANIFEST BEAVER
Driver Remarks:	
MANIFEST #(38050(/REF.#
TIME: Customer: Arrived	9:10 AM Departed 10:10 AM
Pumping: Start _	9:15 Am Finish 10:00 Am
Unloading: Arrived	AM AM PM Departed PM
The above work accepsatisfactory condition	oted in clean, Signature

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-676

(217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

UNIFORM HAZARDOUS AND WASTE MANIFEST	2-pitch) typewriter.) 1. Generator's US LLEO6 表 3 & **	EPA ID No.	Manifest Document No.	2. Pag	ge 1 Informati required Illinois la	on in the st by Federal la w.	039, Expires 9-30-94 naded areas is not w, but is required by
. Generator's Name and Mailing Address	Location DISCHI GEAR 2424 VISCON DAMBES GE	ME IL	60515	A. Illino L B. Illino	ois Manifest Do 6 3 8 0 5 ois		~ 1/ 635. k/(5/3):
. *24 HOUR EMERGENCY AND SPILL ASSIS . Transporter 1 Company Name	TANCE NUMBERS	. 1703 i 953-t US EPA ID I			ois Transporter		05037
BEAVER OIL CO., INC.		11106441539	55	D. 708	354-404	O Trans	porter's Phone
. Transporter 2 Company Name	8. 	US EPA ID I	Number		ois Transporter		porter's Phone
Designated Facility Name and Site Address EEGUER OIL CO., 1140. 6037 LETELI AVEIRE HULSKINS, IL 60525	10.	US EPA ID I		G. Illino Faci ID H. Faci	is , Leady Six	j1 j1 j2	
1. US DOT Description (Including Proper Ship)	ping Name, Hazard	Class, and ID Number	er) 12. Cont	Type	13. Total Quantity	14. Unit Wt/Vol	ી. Waste No.
D.O.T. NOT REPLANTED (PETEOLEM OILS, WATER) NO	H-HASAFECUS				(1) 21 (1)	X	EPA HW Number X Nuthorization Number 0 0 1 5
CMISTELS LIGHT HOSS.	-terr					X	EPA HW Number X 1 Number
· Just		,				X	EPA HW Number X
gr f						X	EPA HW Number
Additional Description for Materials Listed Ab TEM A HAS A FLASH POINT AP TEM B HAS A FLASH POINT BE PA CLASSIFICATION FOR ITEM	TWEEN 141 - 5 A & B IS I	200 DEREES OH-HAZAFIOUS	F - 7	G=(Y = Ç	ubic Yard
5. Special Handling Instructions and Additiona	Information						
4 HOLE FIGURE AT PHONE NO: 6. GENERATOR'S CERTIFICATION: I hereby decorproper shipping name and are classified, packet	clare that the contents	s of this consignment a					· · · · · · · · · · · · · · · · · · ·
according to applicable international and nation If I am a large quantity generator, I certify that be economically practicable and that I have sele and future threat to human health and the envir	al government regula I have a program in pected the practicable of	itions. place to reduce the vol method of treatment, st	ume and toxicity of orage, or disposal	waste ge	nerated to the d	egree I hav	izes the present
Printed/Typed Name	t is available to me ar	Signature					Date onth Day Yea
7. Transporter 1 Acknowledgement of Receipt	of Materials			<u>, 1</u>			Date
Printed/Typed Name		Signature			/		onth Day Yea
Kertin Report 18. Transporter 2 Acknowledgement of Receipt	of Materials		error		·	- /	<u> </u>
Printed/Typed Name		Signature				M	onth Day Yea
9. Discrepancy Indication Space		1					<u> </u>
		<u>,</u>					
		•• 🔨					
Facility Owner or Operator: Certification of reprinted/Typed Name	eceipt of hazardous	materials covered by	this manifest exc	ept as no	oted in item 19.		Date onth Day Yea

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Faisification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

JOB SITE 2424 WISCONSIN AVE DOWNERS GROVE IL 60515 P.O. Attn HAULER BEAVER OIL CO INC. TRUCK # DRIVER Grec RECEIVING SITE BEAVER OIL CO INC HODGKINS, IL QUANTITY DESCRIPTION OF WORK 700 Pumped Erom Lank
DATE 070293 CUSTOMER BISON GEAR JOB SITE 2424 WISCONSIN AVE DOWNERS GROVE IL 60515 P.O. Attn HAULER BEAVER OIL CO INC. TRUCK # DRIVER Grec RECEIVING SITE BEAVER OIL CO INC HODGKINS, IL QUANTITY DESCRIPTION OF WORK 700 Pumped Crom Lank
JOB SITE 2424 WISCONSIN AVE DOWNERS GROVE IL 60515 P.O. Attn HAULER BEAVER OIL CO INC. TRUCK # DRIVER Grec RECEIVING SITE BEAVER OIL CO INC HODGKINS, IL QUANTITY DESCRIPTION OF WORK 700 Pumped Erom Lank
DOWNERS GROVE IL 60515 P.OAttn HAULER BEAVER OIL CO INC. TRUCK # _ DRIVER Grec RECEIVING SITE BEAVER OIL CO INC HODGKINS, IL QUANTITY DESCRIPTION OF WORK 700 Pumped Erom Lank
DOWNERS GROVE IL 60515 P.O. Attn HAULER BEAVER OIL CO INC. TRUCK # DRIVER Grec RECEIVING SITE BEAVER OIL CO INC HODGKINS, IL QUANTITY DESCRIPTION OF WORK 700 Pumped Erom Lank
HAULER BEAVER OIL CO INC. TRUCK # 2 DRIVER Grec RECEIVING SITE BEAVER OIL CO INC HODGKINS, IL QUANTITY DESCRIPTION OF WORK 700 Pumped Evon Lank
TRUCK # 21 DRIVER Grec RECEIVING SITE BEAVER OIL CO INC HODGKINS, IL QUANTITY DESCRIPTION OF WORK 700 Pumped Erom Lank
QUANTITY DESCRIPTION OF WORK 100 Pumped Evon Lank
QUANTITY DESCRIPTION OF WORK 700 Pumped Evon Lank
700 Jumped from tank
1 / '
1 1
DA () DOCVE 1000
Waste oil & water
MANIFEST BEAVER
Driver Remarks:
two overflow
With the state of
Waited for pallings to be miguel.
Manifest # 4973/49 Permit #
Customer: Arrived 9.30 PM Departed 10:30 PM
Pumping: Start $9:45$ Finish $10:20$
Unloading: Arrived PM Departed PM
The above work accepted in clean, satisfactory condition.

P.O. BOX 19276

, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 IL532-0610 Form Approved. OMB No. 2050-0039. Expires 9-30-94 EPA Form 8700-22 (Rev. 6-89) EASE TYPE (Form designed for use on elite (12-pitch) typewriter.) ·UNIFORM HAZARDOUSX 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas is not Document No. required by Federal law, but is requi by Illinois law. IIID064387905 WASTE MANIFEST 3. Generator's Name and Mailing Address Location If Different BISON GEAR & ENGINEERING COPP 2424 WISCONSIN AVE DOMNERS GROVE 60515 IL 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (708) 968-6400 US EPA ID Number 5. Transporter 1 Company Name BEAVER OIL CO., INT. TT#064418353 8. US EPA ID Number 7. Transporter 2 Company Name 10. 9. Designated Facility Name and Site Address US EPA ID Number BEAVER OIL CO., II 6037 LENZI AVENJE INC. HODGKINS, IL 60525 TID064418353 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Containers Total Туре No. Quantity G N'N-HAZARIOUS LICUID Ε (PETROLELM OILS, WATER) Ν Ε DOMESTIFIE LIQUID N.O.S. R A (PETROLDIM OILS & WATER) T C. 0 R d. Chiefe Kings 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY PHONE NO: (708) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Month Day Printed/Typed Name Signature Year 17. Transporter 1 Acknowledgement of Receipt of Materials Date 7 Printed/Typed Name Month Day Signature 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date 🔪 Printed/Typed Name Month Day Year Signature

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BEAVER OIL CO. INC.

6037 LENZI AVE. • HODGKINS, IL 60525 • 708/354-4040

DATE 3-26-9	∠ CUSTOME	R BISON G	EAR		
JOB SITE	 -				
2424	WISCONSIN	AVENUE		,	
DOWN	VERS GROVE	IL	60515		
P.O	Attn				
HAULER BEAVE	R OIL CO II	VC.			
TRUCK #	5	DRIVER	DEX	2015	
RECEIVING SITE	BEAVER OII	CO INC	HODG	KINS, IL	<u> </u>
QUANTITY		DESCRIF	PTION OF	WORK	
900gsc .		C.O.D.	. \$290.	00	
	tempar	LUASTE	011	1 H20 TH	osem.
5	DTRAYS,	2740	X5 4	5 Drums	
ti	1000-	HATAR DA	est bea	2	
Driver Remarks:		VED CHEC		TNYHE	
Manifest # <u>47</u>	36874	Perm	 it #		
TIME: Customer: Arrived	1.45	AM PM D) Departed _:	12:45	AM PM
Pumping: Start _	12:00		Finish	12:35	
Unloading: Arrive	d	AM 	Departed		AM PM
The above work acce satisfactory condition		Ahrl	Missign	igure .	
		/	•		

P.O. BOX 19276 FOR SHIPMENT OF HARDOUS SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE State Form LPC 62 8/81 IL532-0610

N	CTE: FORM DESIGNED TO PRINT 8 LINES PER INCH.	EPA Form 8700-22 (Re	v. 6-89)	Fore	n Approved. C	MB No. 205	0-0039, Expir	res 9-30-92
	UNIFORM HAZARDOUS: WASTE MANIFEST	PA ID No. M	lanifest ument No.	2. Page of	require	ation in the ed by Fe ed by Illinois	deral law.	
	DOMNERS (AR 4 CONSIN AVENJE GROWE IL	60515	B. Illinois	Manifest Doc	874	mber Fee Ap	Paid, If plicable
	4. * 24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS * (703) 5. Transporter 1 Company Name 6.	US EPA ID Number		C. Illinois	10 4	s ID	5 7 43	() 3 7 () 3 4
	131 CSS 121 C 131 12 13 13 13 13 13 13 13 13 13 13 13 13 13	ETVNC 4 1 4 0 0 0 0 0		D. (203)	354-40	140 Trans		
	7. Transporter 2 Company Name 8.	US EPA ID Number		E. Illinois	ransporter's		sporter's P	i i i
	Designated Facility Name and Site Address 10.	US EPA ID Number	`	G. Illinois		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	BEAVER OIL CO., INC. 6037 LEMZI AVENUE HUDGKINS, IL 60525	[DOK4419353]		H. Facility	s Phone	lada ses		5.4
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, as		12. Conta		13.	14.	\$1.5 A C.	1.0
1			No.	Туре	Total Quantity	Unit Wt/Vol	Waste	No.
G E	NCN-HAZARDOUS LIQUID (PETROLELM OILS, WATER)				_		EPA HW P X X 1 1 Authorization	111
N E	b		<u>~.~ 1</u>	7-7 M	17014	95	EPAHWI	Number!
R A T	COMBUSTIBLE TAXUID 11.0.5. COMBUSTIBLE LIQUID HA1993- (PETROLP H-OLISSE WATER)						Authorization	n Number
O R	C.				<u> </u>		EPA HW N	Number
ı						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		111
	d. The state of th		. 5 .				EPA HW I X X I I Authorization	111
		TS:F 200 D N-HAZAPDUS Burr Journey		In Item to: :	# 14 Gallons	Y;= (Cubic Y	ards
	15. Special Handling Instructions and Additional Information		70% - 100 CO E.	* 7 27.00				attended of the
		• •						
	24 HOUR EMERGENCY PHONE NO. (708) 354	L						
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this c proper shipping name and are classified, packed, marked, and labeled, and a according to applicable international and national government regulations.	onsignment are fully and accu						
	If I am a large quantity generator, I certify that I have a program in plate to be economically practicable and that I have selected the practicable me and future threat to human health and the environment; OR, if I am a sand select the best waste management method that is available to me and the	thod of treatment, storage, o small quantity generator, I h	or disposal o	currently ava	ilable to me	which mini	mizes the p	oresent eration
ot	Printed / Typed Name	Signature	11.	11		М	onth Da	y Year
Ţ	17. Transporter & Askinguladigment of Books of Materials	16 A A	1 11 70	<u> </u>		/	<u> </u>	4/9
Ŕ	17. Transporter 1 Acknowledgement of Receift of Materials Printed / Typed Name /	Signature			/			
NSP.	There inbest		+/.	-	154	_	onth Da	
TRANSPORTER	18. Transporter 2 Acknowledgement of Receipt of Materials Printed / Typed Name	Signature					Dati onth Da	y Year
-	19. Discrepancy Indication Space	<u> </u>						
FACI								y Year y Year y Year
LITY	20. Facility Owner or Operator: Certification of receipt of hardous mater	rials covered by this mani-	feet eveent	se noted i	n item 10	<u> </u>	Date	9
Y	Printed / Typed Name	Signature	oat excebi	as noted i	n nom 19.	M	onth Da	y Year
ı		Ī				1	1 1 1 1 1	

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BEAVER OIL CO. INC.

	4 WISCONSIN AVENUE NERS GROVE IL 60515
	Attn
	FROIL CO INC
TRUCK #	28 DRIVER ///
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
400	C.O.D. \$1141.00 Paid by
ad	INV #29027,29258 #29393 - Check #33
	#29393 - Check 35
	Arout - 338.0
	2 check # 2
	Anoust - 80
	Waste oit coolet Amount - 338.0 ron layendone Anount - 880 MANIFEST BEAVER 1891
Driver Remarks:	R and Down tendo + Pita Tanka
	rumpled from hands for some in
Ne ma	Rumped from tanks + pits Tanks e than 1/2 way frozer, some used what I could.
bus. Kump	red what & could.
/_	71070-
	7/0705 Permit #
Manifest #/	``
Manifest #// TIME: Customer: Arrive	d 1:10 AM Departed 1:55
Manifest #/	d 1:10 AM Departed 1:55

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

IL532-0610

FOR SHIPMENT OF HARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 NOTE: FORM DESIGNED TO PRINT 8 LINES PER INCH EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-92 Manifest Information in the shaded areas is not 1. Generator's US EPA ID No. UNIFORM HAZARDOUS Document No. required by Federal law, but is WASTE MANIFEST required by Illinois Law A. Illinois Manifest Document Number 3. Generator's Name and Mailing Address Location If Different: BLSON GEAR . L. 4 Applicable 2424 VISCONSIN, AVENUE B. Illinois DOMNES L_{L} Generator's cio 4 3 0 3 0 5 0 5 4. * 24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS * (703) 968-6100 C. Illinois Transporter's ID 5. Transporter 1 Company Name US EPA ID Number D. (08) 354-4040 Transporter's Phone REAGER OIL CO. 7. Transporter 2 Company Name 8 US EPA ID Number E. Illinois Transporter's ID F. (, Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. Illinois Siouill Facility's ID ELEVER OIL CO., DAT 6037 LENSI ANDALE H. Facility's Phone HOOKINS, IL 60525 354-4040 LD064413353 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers ે મહા. Waste No. Total Unit Type Quantity a. NON-HAZARDOLO LIQUID G OIL & WATER E N E h. R Т 0 R 21 ///82-7860 and the National Response Center K. Handling Codes for Wastes Listed Above In Item # 14 J. Additional Descriptions for Materials Listed Above Gallons -Y = Cubic Yards 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENTY THOUR 110, (708) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford Date Printed / Typed Name Signature Day Month بموامرا مصرة 17. Transporter 1 Acknowledgement of Receipt of Materials Date RANSPORTER 800/424-8802 or 202/426-Printed / Typed Name Signature: Day Month A PORTHER 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed / Typed Name Signature Month Day Yea 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hardous materials covered by this manifest except as noted in item 19. Date Printed / Typed Name Signature Month Day

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BEAVER OIL CO. INC.

DATE/-12-9	CUSTOMER BISON GEAR
JOB SITE	
2424	WISCONSIN_AVENUE
DOW	ERS GROVE IL 60515
	Attn
HAULER BEAT	
	DRIVER DEWIS
RECEIVING SITE	BEAVER OIL CO HODGKINS IL
QUANTITY	DESCRIPTION OF WORK
2009AC	GET CHECK FOR INVOICE #30034 \$410.00 PUMBED WASTE OIL + H20 FROM TWO TANKS + TWO DISP TRAYS
Driver Remarks:	MOD-HATTERIALS CIGITS MANIFEST BEAVER
RECIEP,	NOT A PEGGIAR LOAD BELAUSE TANKS ATRAYS WERE FROZEOUCK ED CHECK # 33207
Manifest #4702 TIME:	AM AM
Customer: Arrived	
Pumping: Start Unloading: Arrived	AM AM

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0

2.0610

FOR SHIPMENT OF HARDOUS AND SPECIAL WASTE

11	OTE: FORM DESIGNED TO PRINT, 8, LINES PER	RINCH.	EPA Form 8700)-22 (Rev. 6-89)	Form	Approved. ON	IB No. 2050-	0039, Expires 9-3
1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US		Manifest Document No.	2. Page	required required	by Fede by Illinois I	
	3. Generator's Name and Mailing Address	BISON GEAR 2424 WISCON DOWNERS GRO	If Different: NSIN AVENUE OVE IL 6051	.5	B. Illinois General	or's T)18 ₂	Applica
	4. * 24 HOUR EMERGENCY AND SPILL ASSISTANCE		18) 969-6400		To ID	عاوا	اواواوإ	dslola
	5. Transporter 1 Company Name	6.`	ILD 104418	Number	D. (70)		40 Transp	oorter's Phone
	7. Transporter 2 Company Name	8.	US EPA ID 1	lumber				orter's Phone
	9. Designated Facility Name and Site Address EFAVER OII, CO., INC. 6037 LENZI AVENUE	10.	US EPA ID I	Number			113	6 0 0 0
	HODOKINS, IL 60525	1	HLD06441835	53	H. Facility's	354-40	40	
	11. US DOT Description (Including Proper Shipping	Name, Hazard Class	, and ID Number)	12. Conta	iners	13. Total Quantity		l. Waste No.
G E N	NOT-HAZAPEXUS LICUID (PETROLEM OILS, WATER	}		o.al	1.790	70290		EPA HW Number Authorization Number
E R A	b. CMPUSCUSIE BUNITATION (PENNIFORM CILES, FORTH	1972				I I L L	X	EPA HW Number
O R	c .					1144	1 C	EPA HW Number X1<1**** Withorization Number
	d. (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4							EPA HW Number X
	J. Additional Descriptions for Materials Listed A	(1) 经第二条(1) (20) (20)	4177 - 2007	OCIS PAR OF	In Item	# 14 = 10/11 ***		Isted Above Subic Yards
H	15. Special Handling Instructions and Additional	Information						
П		•	. 11 11 11 E					
П		para "						
П	24 HOUR EMERGENCY PHONE	NUMBER (703)	354-4040					
	16. GENERATOR'S CERTIFICATION: I hereby declare proper shipping name and are classified, packed, n according to applicable international and national g	narked, and labeled, an	d are in all respects in p					· ·
	If I am a large quantity generator, I certify that to be economically practicable and that I have se and future threat to human health anf the envir and select the best waste management method that	elected the practicable conment; OR, if I am	method of treatment, st a small quantity genera	torage, or disposal	currently ava	lable to me v	vhich minim	nizes the preser
Ш	Printed / Typed Name	ت درد س	Signature				Мо	nth Day
V	LUANTE & TE	C46_H			<i>F</i>	,		11/25
Ţ	17. Transporter 1 Acknowledgement of Receipt	of Materials				/		Date
TRANSPORTER	Printed / Typed Name DE DL715 HODACT	<i>f</i>	Signature	Jane A	And		Мо 2	
o l	18. Transporter 2 Acknowledgement of Receipt	of Materials						Date
T E R	Printed / Typed Name		Signature				Mo.	nth Day
	19. Discrepancy Indication Space							
FAC!L	×4					•		
	20. Facility Owner or Operator: Certification of re	eceint of hardous ==	sterials covered by th	ie manifest sysse	t as noted i	item 10		Date
† Y	Printed / Typed Name	ocalpt of nardous ma		is mannest excep	as noted i	1 110:11 13.		
	i inter / Typer Haille		Signature				Moi	nth Day Y

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BEAVER OIL CO. INC.

	WISCONSIN AVENUE
	VERS GROVE IL 60515Attn
	ER OIL CO INC.
	DRIVER Old
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
200 gal	PUMPER C.O.D. FLOM TANKS INVOICE #31342 FLOM \$354.00 PAID BY CHECK PITS \$354.00 PAID BY CHECK WASTCOIL & COLLART #38270
9	NON HAZALDOUS
	MANIFEST BEAVER
Driver Remarks:	
Manifest # 47	736508 Permit #
Manifest # <u>ゲ</u>	
	3:25 PM Departed 1:00 PM

FOR SHIPMENT OF HARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 IL532-0610 NOTÉ: FORM DESIGNED TO PRINT 8 LINES PER INCH. À EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-92 1. Generator's US EPA ID No. Manifest Information in the shaded areas is not UNIFORM HAZARDOUS 2. Page 1. Document No. required by Federal law, but is WASTE MANIFEST required by Illinois Law. Location If Different: 3. Generator's Name and Mailing Address A. Illinois Manifest Document Number Clerks rad Fee Paid, If ABISON WEAR 4736508 Applicable 2424 WISCONSIN AVEILE B. Illinois 🐍 DOMERS IL 60515 2 Generator's 4. * 24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS * (708) 968-6400 10 14 13 10 13 10 15 10 31 71 US EPA ID Number C. Illinois Transporter's ID 5. Transporter 1 Company Name 101011 Transporter's Phone D. (708) 354-4040 HEAVER OIL CO. E. Illinois Transporter's ID 7. Transporter 2 Company Name US EPA ID Number Se F, (y Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number Siouill Facility's ID | 0 | 3 | 1 | 1 | 2 | 6 | 0 | 0 | 0 | 1 | BEAVER OIL OD., II 6037 LENZI AVENJE INC. H. Facility's Phone THE SULL DECIMAL Office HEDGKINS, IL 60525 708 354-4040 W *** 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. 14. Total Waste No. Туре 9 Quantity No. Wt∕Vo EDA HW Number a. **Emergency** G NON-HAZARDOUS LIQUID Ε (PETROLEUM OILS, WATER) N Ε b. SHELSTING LICOTO 11:0.8 R COMPOSTIBLE LA SUID: Wel 993 (PETROLIDAT OILS & MATTEL T c. 0 Xisisis R d. $_{1}u_{3}\mu _{3}$ 11/82-1860 and the National Hespoilse Center J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above In Item # 14 ITEM A HAS A FLASH POINT ABOVE 200 DEGREES F TIEM B HAS A FLASH POINT BETWEEN 141 DEGREES F -- 200 DEGREES EPA CLASSIFICATION FOR ITEMS A 5 B IS NON-HAZARDOUS G = Gallons Cubic Yards 15. Special Handling Instructions and Additional Information 24 IKUR EMERGENCY PHONE NO. (708) 354-4040 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, If I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford Date Printed / Typed Name Şignature Yea Month Day 1151 \$7. Transporter 1 Acknowledgement of Receipt of Materials Date Printed / Typed Name Signature, Day Month Dáte 18. Transporter 2 Acknowledgement of Receipt of Materials Printed / Typed Name Signature 2207 01 Month Day 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hardous materials covered by this manifest except as noted in item 19. Date Printed / Typed Name

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Signature

Day

Year

Month

BEAVER OIL CO. INC.

6037 LENZI AVE. • HODGKINS, IL 60525 • 708/354-4040

DATE 3-22-	23customer bison gear
JOB SITE	
2424	WISCONSIN AVENUE
DOWN	NERS GROVE IL 60515
P.O	Attn
HAULER _BEAVE	ROIL CO INC. DRIVER DA
RECEIVING SITE	BEAVER OIL CO INC HODGKINS, IL
QUANTITY	DESCRIPTION OF WORK
550	Purped out dums + tank
ga	Pumped out dums + tanke Waste oil + coolet
	non hayadove
`	MANIFEST BEAVER
Driver Remarks: te open Lin out	Rica 1890 12 Ward
Manifest #	10299 Permit #
TIME: Customer: Arrived	6:50 AM Departed 7:40 AM PM
Pumping: Start_	1:10 (Av) Finish 1:35 (Au)
Unloading: Arrive	AM AM
The above work acce satisfactory condition	

P.O. BOX 19276

P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HARDOUS AND SPECIAL WASTE

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	UNIFORM HAZARDOUS 1. Generator's US E WASTE MANIFEST	Door	anifest iment No.	2. Page of	required	on in the shaded areas is by Federal law, but by Illinois Law.	
	EISON GE 2424 VIS DOMNES	OONSIH AVENUE	4	B. Illinois	Manifest Docum	99 Fee Pale Applica	ble ·
	4. • 24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS • (703) 5. Transporter 1 Company Name 6.	968~6400 ✓ US EPA ID Number		iD	ransporter's II	3 ₁ 0 ₁ 3 ₁ 0 ₁ 5 ₁ 0 ₁ 3 ₁ 2	7
	1	TJ 4064418353 US EPA ID Number		D. ('08)	354-404	Transporter's Phone	33.4
				長(権権)	毒素 医生物	Transporter's Phone	
	9. Designated Facility Name and Site Address 10. EEAVER OIL CO., INC.	US EPA ID Number			8 ID 10 13 1	1,1,2,6,0,0,0	1
	6037 LENGT AVERUE	TD064418353		H. Facility		10	
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, &		12. Conta	iners	13. Total	14. J. Unit Waste No.	0.0
G	a. MATHAZARDOLE LICUUD		No.	Туре	Quantity	Wt/Vol EPA HW Number	
E	(PETROLELM OLLS, WATER)		~ · · · · ·	ر مرمو	2250	G Authorization Number 10 0 0 0 10 1 5	ber
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	Additional Descriptions for Materials Listed Above	EES Film	ornioses	In Item	14	Wastes Listed Above	
	Lavarian contraction and an experience of	Hand bridge		#:G;=	Gallons	Y _{ij} ≕ Cubic Yard	S
	15. Special Handling Instructions and Additional Information						***
	24 HOLE EMERGENCY PHONE NO. (708) 35	4-4040					
	 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this proper shipping name and are classified, packed, marked, and labeled, and 						
	according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in pi to be economically practicable and that I have selected the practicable m						
	and future threat to human health and the environment; OR, if I am a and select the best waste management method that is available to me and the	small quantity generator, I h					
	Printed / Typed Name	Signature		41		Month Day	Year
TR	17. Transporter 1 Acknowledgement of Receipt of Materials	7811	7			Date	
TRANSPORTER	Printed / Typed Name In the Control of Succession of the Successi	Signature	[] [][][][]	in s	2	Month Day	Year
POR	18 Transporter 2 Acknowledgement of Receipt of Materials Printed / Typed Name	LSignature				Date	
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_	19. Discrepancy Indication Space						
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Ļ	20. Facility Owner or Operator: Certification of receipt of hardous mate	erials covered by this manif	est except	as noted i	n item 19.	Date	\dashv
Y	Printed / Typed Name	Signature				Month Day	Year

This Agency is authorized to require, pursuant to illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

FOR SHIPMENT OF HARDOUS P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE State Form LPC 62 8/81 IL532-0610 NOTE: FORM DESIGNED TO PRINT 8 LINES PER INCH. EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039, Expires 9-30-92 Manifest Information in the shaded areas is not 1. Generator's US EPA ID No. 2. Page 1. UNIFORM HAZARDOUS: WASTE MANIFEST required by Federal law, but is required by Illinois Law. Document No. 5 TUX064387905 A. Illinois Manifest Document Number 3. Generator's Name and Mailing Address Location If Different: Fee Pald. H BISON GEAR & ENGINEERING CORI 3696 Applicable 2424 WISCONSIN AVE B. Illinois DOWNERS GROVE IL 6051 Generator's 4. * 24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS * (708) 968-6400 1 0 4 3 0 3 0 5 0 3 7 PiD com C. Illinois Transporter's ID US EPA ID Number 5. Transporter 1 Company Name 6. D. (7(14) Transporter's Phone 354-4040 BEAVER OIL OD TIP E. Illinois Transporter's ID 8. US EPA ID Number 7. Transporter 2 Company Name the F_c (-) Transporter's Phone G. Illinois ,,,,Facility's ID / O 3 1 1 1 2 6 0 0 0 9. Designated Facility Name and Site Address 10. US EPA ID Number linois BEAVER OIL CO., I 6037 LENZI AVENUE INC. H. Facility's Phone rest to the contract of the co Office HODGKINS, IL -60525 708 354 ******** 4040 min internation 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. 14. Unit Waste No. Total Type 9 Quantity **EPA HW Number** a. Eme G NON-HAZARDOUS LIQUID E (PETROLEIM OILS, WATER) N gency 10101313 Ε b. OMERSTIBLE MOUNT NO.S R CONTUSTIBLE LIQUID. NAI 993 A Hesponse (PETROLICATIONS & WATER) T EPA HW Nur 0 C. Xician R at 217//82-7860 and केल्य ग्रह . 18 200.00 K. Handling Codes for Wastes Listed Above
in Item # 14 J. Additional Descriptions for Materials Listed Above THE A HAS BETWEEN POINT ABOVE 200 DECREES FOR A STATE OF THE PROPERTY OF THE P G:= Gallons Y = Cubic Yards the 15. Special Handling Instructions and Additional Information National BISON GEAR 24 HOUR EMERGENCY PHONE NO. (708) 354-4040 Response 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation Center at and select the best waste management method that is available to me and that I can afford. Printed / Typed Name Signature Month Day 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed / Typed Name Signature ANSPORTER Month Day 121115 /424-8802 or 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed / Typed Name Signature Month Day Yea 19. Discrepancy Indication Space 202/426-2675

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this Information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5, years. This form has been approved by the Forms Management Center.

20. Facility Owner or Operator: Certification of receipt of hardous materials covered by this manifest except as noted in item 19.

Printed / Typed Name

Date

Day

Yea

Month

Signature

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 State Form LPC 62 8/81 1L532-0610

FOR SHIPMENT OF HARDOUS AND SPECIAL WASTE

OTE: MORM DESIGNED TO PRINT & LINES PE	R INCH.	EPA Form 870	0-22 (Rev. 6-89)	Form	Approved. Of	4B No. 20	50-0039, Expires 9-30
UNIFORM ĤÁŹÁŘĎŮŮŠ^ WASTE MANIFEST	1. Generator's US	EPA ID No.	Manifest Document No.	2. Page 1	require	d by Fo	e shaded areas is n ederal law, but is Law.
3. Generator's Name and Malling Address		SCONSIN AVEN		A Illinois M	702	320	Applicab
	DOWNERS (7)	GROVE IL 08) 968-6400	60515	B. Illinois & General		13 n	3.0.5 0.3
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5. Transportaria Company Name INC.	6. 	ILDOG41183	o o Namper	D.(1708)	354-40	40 Tran	sporter's Phone
7. Transporter 2 Company Name	8.	US EPA ID	Number	E. Illinois Ti F. (注意)			sporter's Phone
9. Designated Facility Name and Site Address EEAVER OIL CO. 1310.	10.	US EPA ID	Number	G. Illinois > Facility's	្រ ្ត (ា 3	44	26 0 0 0
6037 DENZI AVENUE POLGKINS. II 60525	i	1100844183	53	H. Facility's	Phone 354-40	40	
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15. Special Handling Instructions and Additional	Information		727 172			··	
16. GENERATOR'S CERTIFICATION: I hereby declare							· · · · · · · · · · · · · · · · · · ·
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and select the best waste management method that Printed / Typed Name				- 3 000			Date Date Day Y
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PLEASE CHANGE THE AUTHORIZATION NUMBER ON YOUR COPIES OF THE ATTACHED MANIFEST TO #000249.

DUR PERMIT PARAMETERS REQUIRE LOAD OF LESS THAN 50% OIL TO BE RUN ON PERMIT #000249.

IF YOUR WASTE IS USUALLY LESS THAN 50% OIL THIS PERMIT NO. WILL BE USED FROM NOW ON.

STATE OF ILLINOIS

P.O. BOX 19276

, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0610

<u> 2 L</u>	EASE TYPE (Form designed for use on elite (12-pitch) ty	(pewriter.)	EPA Form 8	3700-22 (H	ev. 9-88)		orm Approved			
	UNIFORM HAZARDOUS 1. Gene WASTE MANIFEST	erator's US	EPA ID No.		anifest iment No.) (re	quired by Fe	deral law, l	d areas is no out is required
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	5. Transporter 1 Company Name	6.	US EPA II	Number 1		C. Illin	ois Transp	orter's ID	· 维	0 10 11 4
$\ \ $	BEAVER OIL CO. INC.	L	ILD064418			D. (70	19 354-	4040	Transpor	ter's Phone
	7. Transporter 2 Company Name	8.	US EPA I) Number						ter's Phone
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	15. Special Handling Instructions and Additional Information	ation			· · · · · · · · · · · · · · · · · · ·		<u> </u>			
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	the best waste management method that is available to me ar		afford.							Date
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_	(his Agency is authorized to require, pursuant to Illinois Revised Statutes, Chapter 11		hat this information be sub	mitted to the Ac				nay result in a c	ivil penalty ag	ainst the owner

*** IMPORTANT ***

PLEASE CHANGE THE AUTHORIZATION NUMBER ON YOUR COPIES OF THE ATTACHED MANIFEST TO 10000249

ATTACHED MANIFEST TO 1000249.

DUR PERMIT PARAMETERS REQUIRE
LOAD OF LESS THAN 50% DIL TO
BE RUN ON PERMIT #000249.

IF YOUR WASTE IS USUALLY LESS THAN 50% DIL THIS PERMIT NO. WILL BE-USED FROM NOW ON. ENVIRONMENTAL PROTECTION AGENCT. DIVISION OF LAND POLLOTION CONTROL

P.O. BOX 19276

SPRINGFIELD: ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HARDOUS AND SPECIAL WASTE

Descriptions for Materials Listed Above ITEM A PAS A FLASH POINT ABOVE J. Additional Descriptions for Materials Listed Above ITEM A HAS A FLASH POINT ABOVE ITEM A HAS A FLASH POINT BETTERN 1441 F 200 F EPA CLASSIFICATION FOR ITEM A & B IS NON-HAZARDOUS G = Gallons Y = Cubic Yards 15. Special Handling instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal common regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be exponentiable method of treatment, storage, or disposal connective valuable to me which minimizes the present and stuture threat to human health and the environment; OR, if I am a small quantity generator, I have made a good tash effort to minimize my waste generation. Printed / Typed Name Signature Month Day Year 17. Transporter 2 Acknowledgement of Receipt of Materials Printed / Typed Name Signature Month Day Year 18. Discrepancy Indication Space	لفر	FORM DESIGNED TO PRINT & LINES PER	INCH.	EPA Form 8700-	22 (Rev. 6-89)	Form Ap	proved. OMB No		
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S. Transporter Company Name S. US EPA ID Number C. (1995 354 404 D) C. (1996 57 143 001 37 1 D) C. (1996 57 143 00		3. Generator's Name and Mailing Address	BISON GEAR 2424 WISCO	l DNSIN AVENUE	1.5	IL 4			Fee Paid, If Applicable
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217) 782-6761

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*** IMPORTANT ***

PLEASE CHANGE THE AUTHORIZATI NUMBER ON YOUR COPIES OF THE ATTACHED MANIFEST TO #000249

OUR FERMIT PARAMETERS REQUIR LOAD OF LESS THAN 50% DIL TO BE RUN ON PERMIT #000249.

IF YOUR WASTE IS USUALLY LE THAN 50% OIL. THIS PERMIT N WILL BE USED FROM NOW ON.



Date: 09/30/92

BISON GEAR & ENGINEERING CORP

2424 WISCONSIN AVENUE DOWNERS GROVE, IL 60515 ATTN: DAVID COHN

Dear Customer,

In order to comply with our permit requirements, we must recertify the information on waste materials profiles on an annual basis. We have enclosed a "WASTE MATERIAL PROFILE SHEET ANNUAL RE-CERTIFICATION FORM". Attached is a list of profiles that are scheduled to expire on 11/01/92 and require re-certification. Please complete a form for each profile listed and return them to:

Clean Harbors Analytical Services, Inc. 213 Burlington Road Bedford, MA 01730 Attn: Profile Re-certification

If you have any questions or require assistance in completing the form, please call our Customer Service Dept. at 312-646-6202.

Very truly yours, CLEAN HARBORS, INC.

Customer Service Department



Page 2

APPROVE ONLY THOSE PROFILES THAT ARE APPLICABLE AND REMAIN IN USE.

GENERATOR NAME	PROFILE NUMBER	DESCRIPTION	CLHB CODE
BISON GEAR & ENGINEERING CORP APPROVED AT : BR, CH.	s41378	PAINT THINNER WASTE	A21
BISON GEAR & ENGINEERING CORP APPROVED AT : BR, CH.	S41398	LACQUER BASED PAINT	A21



CLEAN HARBORS, INC. WASTE MATERIAL PROFILE SHEET ANNUAL RE-CERTIFICATION FORM

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OF CHICAGO, INC. 11800 S. STONY ISLAND AVENUE CHICAGO, IL 60617 (312) 646-6202

October 13, 1992

BISON GEAR AND ENGINEERING CORP. 2424 Wisconsin Avenue Downers Grove, Il 60515

Dear Mr. David Cohn:

Harbors of Chicago, Inc. ("CHCI") has Clean requirements for hazardous waste using Generic Permits. Generic Permits require facilities to follow the strictest analysis requirements from the Waste Analysis Plan or Special Waste Stream Application requirements. Special Waste Stream Applications (and CHCI Generic Permits) now require TCLP Characteristic (Toxicity Leaching Procedure) Fortunately, IEPA has introduced a TCLP Certification that can be used in lieu of analysis by many generators for their Certification indicating a waste does not wastestreams. contain a particular TCLP constituent can be used for manufacturing processes where the waste is not commingled or a treatment residue. The generator indicates on Certification which constituents are not present using his experience, knowledge of the process, and adequate Material Data Safety Sheets. Any constituents which are not certified require TCLP analysis. These Certifications may also be used non-hazardous wastes which until now required TCLP analysis.

Enclosed is a copy of the TCLP Certification Form and IEPA Analysis Requirements. Generators should check each wastestream to determine whether the Certification can be signed or TCLP analysis is required. Outside laboratory TCLP analysis is acceptable. Clean Harbors will be pleased to help you determine your requirements for TCLP.

If you have any questions regarding our services or require additional information, please contact me directly in Customer Service at (312) 646-5111 or Jim Laubsted, the Compliance Manager, at (312) 646-6202. We appreciate your business and we look forward to offering you quality service in the future!

Sincerely,

Terri Lukawski

Customer Service Account Manager

JOHN DESSAVER (708)481-1101 Ph 481-2695 Fax

Encl.

646 - 5111

Post-It" brand fax transmittal n	nemo 7671 fol pages > 1
DAVID COHN	REGINAWRIGHT
BISON GEAR	co. Clean Harbors
Dept.	312-646-6202
Fax 9 708-968-3049	708 481 - 2695

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· . 3C 12.00



Illinois Environmental Protection Agency . P.O. Box 19276, Springfield, IL 62794-9276

SPECIAL WASTE STREAM PERMIT PREACCEPTANCE ANALYSIS REQUIREMENTS

(March 1992)

APPLICABILITY:

The use of a certification may be used in lieu of analysis for hazardous waste storage, treatment or recycling facilities. Applications for non manufacturing process wastes and unlabeled containers in lab packs must include a full TCLP analysis. This certification does not apply to disposal facilities and does not address the gate receipt analysis required at all facilities.

PURPOSE:

Through the second of the second of These instructions are to allow certification that a parameter is not present, in lieu of conducting analysis pursuant to waste stream analyses requirements. In all cases certain analyses must be conducted to determine whether the waste can be safely managed at the receiving facility.

PROCEDURE:

A full TCLP Analysis is required for 1) commingled wastes and 2) treatment. sludges and treatment residuals.

Certification indicating a waste does not contain a particular TCLP. constituent may be accepted in lieu of analysis for noncommingled wastes from manufacturing processes where the generator has sufficient knowledge (i.e., an adequate MSDS and intimate knowledge of the waste generating process) to make such a certification.

The minimum analysis requirements for all waste streams are identified by type of activity conducted. You must determine which of the following activities will be conducted at your facility and conduct the preacceptance waste analysis required by the instructions for those activities.

- 1. storage
- 2. treatment
 - solvent recovery ð.
 - metals treatment b.
 - 0115 c.
 - fuel blending d.
 - e. recycling

3. Lab pack management

THESE INSTRUCTIONS DO NOT RELIEVE THE APPLICANT OF COMPLYING WITH ALL ANALYSIS REQUIRED BY THE FACILITYS PERMITS AND WASTE ANALYSIS PLAN.

Facilities which allow certification of any of the TCLP parameters in accordance with these instructions in lieu of actual analyses must perform periodic waste analysis as quality control. A minimum of ten percent of the new waste streams received under certification during a calendar year with the exception of unused commercial products (U and P listed wastes) and lab packs

Printed on Recycled Paper

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Illinois Environmental Protection Agency . P.O. Box 19276, Springfield, IL 62794-9276

Page 2

must be randomly selected and analyzed for each parameter the generator certified as not being present. Either total or TCLP analysis may be used for quality control (QC), however, no waste for which QC analysis indicates a total is above the TCLP limit may be accepted unless the TCLP analysis determines the parameter is below the regulatory limit. In the event the QC analysis indicates the waste is hazardous for a parameter which the generator certified is not present, a new waste stream permit must be obtained for the waste before it can be accepted and the generator will no longer be able to certify parameters.

The waste stream permit application shall include the following parameters and the attached certification form:

- 1. Waste received for storage except for labeled containers in lab packs:
 - a. flash point
 - b. compatibility/reactivity review
 - c. pH
 - d. specific gravity
 - e. physical appearance
- Waste received for treatment except for labeled containers in lab packs, must conduct the parameters identified above for storage and the following:
 - a. for solvent recovery
 - 1. bottom sediment and water,
 - 2. solvent content,
 - 3. total metals, and
 - percent solids
 - b. for metals treatment
 - total concentration of each organic constituent not amenable to stabilization; and
 - 2. TCLP metals
 - c. for oil recovery (exempt from TCLP if not mixed with other waste)
 - 1. chlorine.
 - 2. percent BS&W, and
 - 3. sulfides
 - d. for fuel blending
 - 1. total metals.
 - 2. percent solids,
 - 3. ash content,
 - 4. BS&W,
 - 5. chlorine content, and
 - 6. BTU value



Illinois Environmental Protection Agency . P.O. Box 19276, Springfield, IL 62794.9276

Page 3

e. for recycling

- percent recyclable constituents,
- 2. constituents which interfere in recycling process,
- 3. hazardous constituents present in the waste which cannot be effectively treated by the recycling process and are not normally found in the recycled product, and
- 4. constituents which effect the marketability of the recycled product.
- Waste received in labeled containers in lab packs including commingled wastes are subject to the following requirements;
 - 1. Compatibility review in accordance with the procedures identified in USEPA document EPA-600/2-80-076.
 - 2. MSDS review to determine the hazardous constituents present and appropriate USEPA hazardous waste class.

Definitions

- Manufacturing Process for the purpose of these analyses requirements, a
 manufacturing process is limited to a controlled manufacturing operation
 which combines specific ingredients and follows quality control procedures
 to obtain a specific product.
- 2. Adequate Material Safety Data Sheet (MSDS) a material safety data sheet which identifies the exact percentage of each constituent identified in 35 IAC 721. Appendix H in the material, compound, or product.
- 3. Intimate generator knowledge the generator's ability to use experience, knowledge of his process and adequate MSDS to determine the exact percent of each hazardous constituent (as identified in 35 IAC 721 Appendix H) present in the waste.
- 4. Lab Pack small containers packed in absorbant material inside an overpack as defined in 35 IAC 724,416.

The attached certification statement must be included with the supplemental waste stream permit application for any waste stream in which a full TCLP analysis has not been provided.

TD:bjh/sp/3237a



TO: JOHN DESSAVER / CLEAN HAMBORS

Downers Grove, IL 60816 USA

FROM: DAVID COHN

708-959-6400 FAX 7001.5833049

DATE: MAY 11, 1993

PICK-UP 5/13/93, 18 DRUMS OF PROFILE S41378.

- ATTACHED is THE TELP PROFILE/COM FORM - CHCI NILL PICK-UP THURS 5/13. - CHCI WILL PROVIDE MANIFEST FORITHANS.

IF YOU HAVE ANY QUESTIONS PLS CAIL ME @ (708) 968-6400



									ION FORM										
Generator I	Vame: BI	son e	THAN	& EN	GINE	ZHNG-	Illinois ID Number: 03/12 GOOO1 Process which generated waste: PURCHING OF PAINT UNES W/ LACQUER THINNEY												
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I certify that Appendix I		ng constit	uents (ch	necked no l	oelow)	are not pre	sent in m	y waste	stream abov	e the l	PQL ide	ntified in	35 IAC 72	5.					
Characteris	ics of Hazai	dous Was	ite Indic	ate if this	waste c	ontains any	of the fo	ollowing	g characterist	ics abo	ove the I	PQL.							
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Note to generator: The hazardous constituents which you have certified as not being present are subject to verification analysis at the receiving facility.

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TO: JOHN DESSAVER / CLEAN HATEURS

Downers Grove, IL 60515 USA

FROM: DAVID COHN

FAX: 708-965-9049

708-968 6400

DATE: MAY 11, 1993

SUBJECT: PICK-UP 5/13/93, 18 DRUMS OF PROFILE 541378.

- ATTACHED IS THE TELP PROFILE/CERT FORM. - CHCI NILL PICK-UP THURS 5/13. - CHCI WILL PROVIDE MANIFEST FORITHMS.





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PAGE	1	_OF

4747 Lincoln Mail Dr. • Matteson, IL 60443 • (708) 481-5221

A Clean Harbors Company

Terminal 21900 S. Central Ave. • Matteson, IL 60443

CUSTOMER Clean	Harbers Of Chicago	, Inc.			·	10 # 6 6669 91	TYPE PURCHASE	ORDER #	ORDER NO. 015026
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P.O. BOX 19276 , SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE State Form LPC 62 8/81 IL532-0610 PLEASE TYPE Form Approved. OMB No. 2050-0039. Expires 9-3 (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Information in the shaded areas is **UNIFORM HAZARDOUS** 1. Generator's US EPA ID No. Manifest 2. Page 1 required by Federal law, but is required by Illinois law. Document No WASTE MANIFEST <u> 11 DØG 42979ØS</u> 3. Generator's Name and Mailing Address Location If Different BISON GEAR & ENGINEERING CORP 2424 VISCONSIN AVENUE 4. *24 HOUR EMERGENCY AND SPILLS ASSISTANCE NUMBERS 6.1 CON TUS EPA ID Number 3 COZO 5. Transporter 1 Company Name MIMI 039322250 ICAN HARbors 7. Transporter 2 Company Name US EPA ID Number 9. Designated Facility Name and Site Address 10. US EPA ID Number CLEAN HARBORS OF CHICAGO 11800 S. STONY ISLAND AVE ILD000608471 CHICAGO. 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Total No. Туре Quantity G WASTE PAINT RELATED MATERIAL. FLAMMABLE LIQUID Ε UN1263 N Ε b. R C. 0 R d. Special Handling Instructions and Additional Information CASE OF EMERSENCY CALL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford Date Month Day Printed/Typed Name Signatur 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day ANSPORTER 18. Transporter 2 Acknowledgement of Receipt of Materials Date Month Day Printed/Typed Name Signature 19. Discrepancy Indication Space ACI 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Year Signature

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.



Generator Land Disposal Restriction Notification for Hazardous Wastes Subject to an Effective Prohibition Date

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Ref 3: See numerical treatment standard(s), 40 CFR 268.43, Table CCW - Constituent Concentrations in Waste

^[] CHECK HERE IF SPENT SOLVENT, CALIFORNIA LIST, OR F-, K-, P-, OR U-CODE WASTE. IF CHECKED, COMPLETE PAGE 2.

Spent Solvent Waste Code(s) Check all which	apply: [] F001 [] F002 [X F003 [] F004 [] F005
Constituent	Wastewater (mg/l) Wonwastewater (mg/kg)
	(by TCLP method (mg/l) where indicated by asterisk **)
[] Acetone	[] 0.28 [] 160
[] Benzene	[] 0.070
[] n-Butyl alcohol [] Carbon disulfide	[] 5.6
[] Carbon disulfide [] Carbon tetrachloride	[] 0.014 [] 4.8** (Property of the control of the c
[] Chlorobenzene	[] 0.057 [] 5.6 TS
[] Cresol (m- and p- isomers)	[] 0.77
[] o-Cresol	[] 0.11
. [] Cyclohexanone	[] 0.36
[] 1,2-Dichlorobenzene [] 2-Ethoxyethanol (F005)	[] 0.088 [] 6.2 4
[] Ethyl acetate	[] Ref 2 BICOG; or INCIN [] Ref 2 INCIN [] 33
[] Ethyl benzene	[] 0.057 [] 6.0
[] Ethyl ether	[] 160
[] Isobutyl alcohol	[] 5.6
[] Methanol	[] 5.6
[] Methylene chloride	[] 0.089
[] Methylene chloride Pharmaceutical Industry Wastewater Only	[] 0.44 NA
Methyl ethyl ketone	[] 0.44 NA [] 0.28 Se 36
[] Methyl isobutyl ketone	(1 0.14
[] Nitrobenzene	[] 0.068 [] 14
[] 2-Nitropropane (F005)	[] Ref 2 (WETOX or CHOXD) [] Ref 2 INCIN fb CARBN; or INCIN
[] Pyridine	[] 0.014 [] 16
[] Tetrachloroethylene	[] 5.6
[] Toluene	[] 0.08
<pre>[] 1,1,1-Trichloroethane [] 1,1,2-Trichloroethane</pre>	[] 0.054 [] 0.030 [] 7.6
[] Trichloroethylene	[] 0.054 [] 5.6
[] 1,1,2-Trichloro- 1,2,2-	1, 2,0
trifluoroethane	[] 0.057 [] 28
[] Trichlorofluoromethane	t 1 0.02 t 1 33
Xylenes (total)	() 0.32
III. California List Wastes Hazardous wast	e containing one or more of the following constituents:
<pre>[] Nickel > or = 134 mg/l [] Liquids with PCB's > or = 50 ppm</pre>	<pre>[] Thallium > or = 130 mg/l [] Waste containing HOC's > or = 1,000 mg/kg</pre>
IV. Other Listed Hazardous Wastes (F006-F012, F0	
EPA Hazardous Vastewater or	5-letter Technology Code Reference(s)
Waste Code Nonwastewater	(If applicable see Ref 2) (Ref 1, Ref 2, and/or Ref 3)

References

-!I. Spent Solvent Wastes F001 through F005

^() CHECK HERE IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. IF CHECKED, USE LDR1 CONTINUATION SHEET.

Ref 1: See numerical treatment standard(s) in 40 CFR 268.41, Table CCWE - Constituent Concentrations in Waste Extract Ref 2: See technology-based standard(s) in 40 CFR 268.42, Table 2 - Technology-Based Standard By RCRA Waste Codes Ref 3: See numerical treatment standard(s), 40 CFR 268.43, Table CCW - Constituent Concentrations in Waste

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1200 CROWN COLONY DRIVE, P.O. BOX 9137 • QUINCY, MA 02269-9137 (617) 849-1800

May 1993

Dear Valued Customer,

To keep you abreast with changes in our industry we have enclosed another Service Update covering the following topics:

- Benzene NESHAPS regulations
- OSHA's Confined Space Rules

Please be aware you have responsibilities to ensure that contractors who work on your sites are knowledgeable of the OSHA confined space rules. All Clean Harbors field personnel are trained to comply with these rules and we can assist you in training your employees on these rules.

Of other interest, Clean Harbors has successfully performed several heavy metal stabilization projects in the past few months. We welcome the opportunity to re-evaluate your treatment costs for suitable wastes such as lead contaminated soils or lagoons.

We are also preparing for our 1993 Environmental Update Programs to be held this fall and would appreciate any suggestions on topics you would like us to cover. On the basis of your feedback at last year's events and information from our Account Managers we will most likely focus on these topics:

- Performance Oriented Packaging (POPS)
- OSHA Confined Space Rules
- Waste Oil Regulations
- Land Disposal Restrictions

Please call your local Clean Harbors Service Center or Central Customer Service at: (800) 533-5900 for information on any topic in this bulletin. We appreciate your business and wish you a productive, healthy summer.

Very truly yours

George L. Curtis

Vice President of Marketing

- "has limited or restricted means of entry" (examples include tanks, storage bins, vessels, silos, hoppers, vaults and pits); or
- "is not designed for continuous employee occupancy".

The "bodily enter" requirements effectively exempts any space too small for an employee to completely enter. While OSHA acknowledges potential risks from small spaces into which employees stick their heads, arms, etc., OSHA's preamble to the standard states that a confined space must be one from which "the exposed employee (has) difficulty in exiting." The standard, adds OSHA "is not intended to address all locations that pose atmospheric hazards."

Step #2: "Permit-required confined space"? Once you have identified any confined space at your work place, you must then determine whether, due to its characteristics, it is dangerous enough to qualify as a "permit space." A confined space is also a permit space, under the OSHA standard, if it:

- contains (or has a potential to contain) a hazardous atmosphere;
- contains a material that could engulf an entrant;
- has an internal configuration "such that an entrant could be trapped or asphyxiated by inwardly converging walls or by a floor which slopes downward and tapers to a smaller cross-section"; or
- contains "any other recognized serious safety or health hazard".

(Any "confined space" that is not a "permit space" is largely unregulated: non-permit confined spaces need to be monitored only for changes in conditions that may increase hazards to employees, requiring reclassification from non-permit to permit space.)

What options are available for work places with permit spaces?

Once you have identified any permit spaces at your work place, any of a number of regulatory requirements will apply, depending on the spaces' hazards, and whether they are actually entered. (while only one of the following regulatory options applies at any time to a permit space, OSHA recognizes that changing conditions and/or new actions by you may require periodic reclassification of a space's regulatory status) The regulatory options are:

• No entry (minimal regulatory burden): If you decide that no employee will be entering a permit space, your obligations are to (l) prevent employees from entering the permit space through "effective measures" such as danger signs, barriers, or permanent closure of the permit space (no matter what measure

you choose, notes OSHA, it "must be effective in preventing employee entry"); (2) re-evaluate the classification of the space following any change in use of configuration (see next section for contractor rules).

- Entry into permit spaces required (full regulatory burden): Employers who decide to have employees enter permit spaces must develop written permit space programs that comply with most of provisions in 29 CFR 1900.146. These requirements are described below under "Permit Space Entry Programs".
- Controllable atmospheric hazards (reduced regulatory burden): Regulatory requirements can be significantly reduced for permit spaces for which (I) the only hazard is an "actual or potential hazardous atmosphere" and (2) you can demonstrate that "continuous forced air ventilation alone is sufficient to maintain that permit space safe for entry." To qualify for this partial exemption you must develop data supporting your contention that ventilation alone eliminates all hazards, document that claim, and make that documentation available to "each employee" entering the space. Atmospheric testing: Although the control of atmospheric hazards eliminates the requirement of a written permit space program, entry into ventilated spaces may not proceed until atmospheric testing is conducted for oxygen content, flammable gases and vapors, and potential toxic air contaminants. Signed and dated certification that the space is safe for entry must then be made available to every employee entering the space. Periodic atmospheric testing during entry also is required.
- Non-atmospheric hazard(s) eliminated (minimal burden): If you identify a permit space for which the hazards are entirely non-atmospheric (e.g., potential danger of crushing in mixer or a material bin), the space may be reclassified as a non-permit space if you successfully eliminate the hazard(s). "For example," writes OSHA, "the engine of a cement mixer can be locked out, and the mixer can then be safely entered for maintenance (assuming there are no other hazards)." Since the danger no longer exists, virtually all permit space requirements are lifted. Before you are off the regulatory hook, however, you must "document the basis for determining that all hazards in a permit space have been eliminated," and make that documentation available to every employee entering the space.

OSHA has designed this final option to attract a maximum of work places, as it "encourages employers to eliminate--as opposed to control--hazards within permit spaces."

What is "Permit-Required" Confined Space Programs?

For permit spaces to be entered by employees, the new program establishes pre-entry equipment requirements, entry procedures, training for authorized entrants, a permit system requiring pre-entry sign-off by an entry supervisor, and precautions for rescuing entrants.

Despite the sizable number of requirements, OSHA notes that its "performance-oriented" approach enables employees to scale their compliance efforts to the degree of hazard. "Spaces posing the least risk," states OSHA, "will necessitate the fewest procedures to ensure safe entry."

Program Check List. If you have a permit space employees will enter, you must develop a written permit space entry program. Here is a check list for the required components of that program:

- Measures taken to prevent unauthorized entry?
- Hazards identified and evaluated prior to entry?
- Procedures and practices necessary for safe entry establish?
 (Examples: isolate and purge permit space, protect entrants from hazards, verify safety throughout duration of entry.)
- Necessary equipment acquired and properly maintained?
 (Examples: equipment for testing and monitoring; ventilation; communications; lighting; entry via ladders, if needed; rescue and emergency equipment.)
- Does evaluation and/or monitoring indicate safe permit space conditions at time of any entry?
- At least one attendant outside permit space throughout entry?
- Persons with active roles--entrants, attendants, entry supervisors, hazard monitors--formally been identified and adequately trained?
- Rescue procedures and arrangements for emergency services in place (including measures for preventing unauthorized personnel from attempting rescue)?
- Entry permit system in place?
- Procedures for concluding an entry in place? (Examples: closing off space, cancellation of entry permit.)
- Entry operations been reviewed periodically?
- Entire permit space program reviewed at least annually (unless no entries occurred during a 12-month period)?

Permit System. The OSHA standard provides specific guidance for the permit system that must be in place before employee entry into any permit space can be authorized (see subsections (e) and (f) on p.4553 of the Federal Register). This system requires employers to issue, prior to every entry, an entry permit documenting that all required safety measures are in place, and that company personnel have completed all pre-entry preparations.

Entry permits must identify the date, purpose, and authorized duration of the entry, the space to be entered, and the names of the employee (s) authorized to enter. In addition, permits must indicate:

- who is serving as attendant, and who as entry supervisor (who must sign the permit);
- the permit space's hazards;
- measures taken to isolate the space and eliminate and control the hazards;

- the acceptable entry conditions;
- telephone numbers of rescue and emergency services that can be summoned;
- procedures for communication between entrants and attendants;
- protective and rescue equipment provided.

The entry permit must be canceled by the entry supervisor either when the entry is completed or when a condition arises that violates permit conditions. Canceled permits must be retained for at least one year.

A sample entry permit that fulfills these requirements is included in Appendix D to the standard (Federal Register p.4560) or from any Clean Harbors Service Center.

What steps must I follow if I contract for work to be done in permit spaces?

When an employer arranges to have employees of another employer (contractor) perform work that involves permit space entry, the host employer shall:

- inform the contractor that the work place contains permit spaces and that permit space entry is allowed only through compliance with a permit space program;
- apprise the contractor of the elements, including the hazards identified and the host employer's experience with the space, that make the space in question a permit space;
- apprise the contractor of any precautions or procedures that the host employer has implemented for the protection of employees in or near permit spaces where contractor personnel will be working;
- coordinate entry operations with the contractor, when both host employer personnel and contractor personnel will be working in or near permit spaces;
- debrief the contractor at the conclusion of the entry operations regarding the permit space program followed and regarding any hazards confronted or created in permit spaces during entry operations.

What responsibilities does a contractor have when working at my facility?

In addition to complying with the permit space requirements that apply to all employers, each contractor who is retained to perform permit space entry operations shall:

• obtain any available information regarding permit space hazards and entry operation from the host employer;

- coordinate entry operations with the host employer, when both host employer personnel and contractor personnel will be working in or near permit spaces;
 - inform the host employer of the permit space program that the contractor will follow and of any hazards confronted or created in permit spaces, either through a debriefing or during the entry operation.

What else is required of me?

The OSHA rule also provides general requirements regarding:

- Training: all affected employees--entrants, supervisors, etc.--must be trained for "the understanding, knowledge, and skills necessary for the safe performance of duties assigned" under the standard. Employers must certify in writing that training has been completed.
- Duties of authorized entrants, attendants, supervisors: The roles, responsibilities and required knowledge of these personnel is described.
 For example, entrants must alert attendants immediately upon recognizing any dangerous situation; attendants must be aware of the behavioral effects of hazard exposures, perform non-entry rescue attempts if needed, and summon rescue services if needed; supervisors must verify that all pre-entry safety precautions have been conducted and verify the availability of rescue services.
- Rescue and emergency services: If employees are enlisted to perform rescue services, each member of the rescue team must receive equipment, CPR and other training. When non-employees are used for rescue services, that service must be given whatever access it needs to "develop appropriate rescue plans and practice rescue operations."

The OSHA standard concludes with a number of Appendices-- non-mandatory guidelines -- that offer (A) a flow chart to help you determine whether you have a permit space; (B) procedures for atmospheric testing; (C) examples of permit-required confined space programs; (D) sample entry permits; and (E) guidance for sewer system entries.

For information, contact OSHA or a Clean Harbors Service Center. Clean Harbors also offers training on this rule for your employees.

(excerpted in part from the Massachusetts EnvironManagement Report. Volume XI Number 9, March 1993)

BENZENE NESHAP RULE

On April 7th, 1993, the EPA implemented a clarification of the Benzene Waste Operations NESHAP (National Emission Standards for Hazardous Air Pollutants) regulations. The regulations may impact you if you handle benzene and are classified under one of the following SIC codes: 2812, 2813, 2816, 2819, 2821-24, 2833-36,

2841-44, 2851, 2861, 2865, 2869, 2873, 2874, 2876, 2879, 2891-93, 2896, 2899, 2911, 3312, 4959 or 9511.

If you handle gasoline and are not one of these SIC's, you are NOT covered.

We recently mailed specific information to our customers classified under these codes. As an operator of TSDF's Clean Harbors is also covered. If you did not receive our mailing and know that you are covered under the SIC's above and are sending benzene containing wastes to Clean Harbors, please contact us immediately at 617-849-1800 x4142.

••••

OSHA'S CONFINED SPACE RULE

In a recent action, OSHA expects to be able to cut confined space fatalities and accidents by 80-90%. A new standard on "Permit-Required Confined Spaces" sets entry procedures and other safety measures for general industry. Nationwide, nearly a quarter-million work places are covered, with the annual cost to each estimated at \$700. These standards apply not only to your direct employees but also to those contractors such as Clean Harbors who will work on your sites.

The new standard became effective April 15, 1993. It was published in the January 14, 1993, Federal Register (p.4549), and joins the OSHA regulations as 29 CFR Part 1910.146.

Do you have "Permit Spaces"?

Your work place is subject to the new OSHA standard if you have a "permit-required confined space" (or "permit space"). In that event, you may have to develop a permit space program complete with hazard identification and control measures, entry procedures, training and equipment requirements, use of entry supervisors and attendants, and written compliance documentation.

You may have more permit spaces than you think. OSHA has not limited permit spaces to atmospheric hazards such as tank entries and other contaminated or oxygen-deficient atmospheres. In addition, "confined space" includes any dangerous space that has limited means of entry and "is not designed for continuous employee occupancy."

There is a two-step analysis for determining whether permit spaces are present at your work place:

Step #1: "Confined space"? You must determine whether any "confined spaces" are present at your work place. A confined space is any space that:

• is large enough so that an employee can "bodily enter" in order to "perform assigned work";

BISON GEAR & ENGINEERING CORP. 2424 Wisconsin Ave.

Downers Grove, III. 60515 Ph. (312) 968-6400

READ

REPLY

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SENDER: DETACH AND FILE THIS COPY FOR FOLLOW UP.



DATE:

April 14, 1988

TO:

ALL BISON EMPLOYEES

FROM:

Ronald D. Bullock

SUBJECT:

HAZARDOUS WASTE MINIMIZATION POLICY STATEMENT

Bison Gear & Engineering Corp. and its employees will have a general objective of reducing, to all extent feasible, hazardous waste that is generated or subsequently treated, stored or disposed. Waste minimization will be directed at source reduction or recycling activity with the following objectives:

- 1. The reduction of total volume or quantity of hazardous waste.
- 2. The reduction of toxicity of hazardous waste.

All employees are encouraged to contribute suggestions aimed at waste minimization.

Ronald D. Bullock

President

GLAR AND ENGINEERING CO JAMES PURCHASING MGF 2424 WISCONSIN AVE DOWNERS GREVE IL c0515



U.S. ENVIRONMENTAL **PROTECTION AGENCY**

1987 Hazardous Waste Report

IDENTIFICATION AND CERTIFICATION

FORM

WHO MUST COMPLETE THIS FORM?

Form IC must be completed by every site that received this package.

INSTRUCTIONS:

Please read the detailed instructions beginning on page 4 of the 1987 Hazardous Waste Report

	Compl	ete Sections I throu	gh IV and Sections V finished the full repor	I through IX immediately t package.	y. Complete Section V,
SEC. Site name and physical loc Mark X for items A, B, C,	-				n.
A. Site/company name Same as label \(\overline{\lambda} \)			B. EPA ID No. Same as label		
or —— C. Address number and street name of physic Same as label	al location - if not known, enter in	dustrial park, building nam	or —— ne or other physical location	description	<u></u>
or D. City, town, village, etc. Same as label or	E. County		F. State Same as label or —	G. Zip Code Same as label	
SEC. Mailing address of site. Mark X for A, B, C, and I) if same as label; if differe	nt, enter corrections			
A. Number and street name of mailing address Same as label or ——	\$				
B. City, town, village, etc. Same as label			C. State Same as label	D. Zip Code Same as label	
or			or —	or —	
SEC. III. Name, title, and telephone			······		
A. Please print: Last name HA HN	First name TAMES		urch MGR	C. Telephone	76,8,—16,4,0,C Extension [
services rendered at the si	rial Classification (SIC) Co te's physical location. Ente listed beginning on page 1	r more than one SIC	Code only if no one in	dustry description include	
A 3,51661 B.	C.	D.	1	E.	F.
SEC V. I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fin and imprisonment.					
A. Please print: Last name	First name		M.I.	Title	
BULLOCK	RONALD		D.	PRESIDE	NT
B. Signature	UD Bull	loch		Date of signature	Day Yr.
				Pag	je 1 of

SEC. .VI.	Does this site's EPA ID authorize hazardous waste generation?
	NO SKIP TO SECTION VII.
Ø	YES —— Did this site generate any hazardous waste during 1987?
	YES —— READ DETAILED INSTRUCTION ON PAGE 5 OF THE 1987 HAZARDOUS WASTE REPORT INSTRUCTIONS BOOKLET FOR ACUTE AND ACCUMULATION LIMITS. MARK X NEXT TO THE HAZARDOUS WASTE GENERATION QUANTITY CATEGORY THAT APPLIED TO THIS SITE DURING 1987.
	☐ Category 1: More than 1000 kg (2,200 lb) in one or more months ☐ Category 2: More than 100 kg (220 lb) but no more than 1000 kg (2,200 lb) in any single month ☐ Category 3: No more than 100 kg (220 lb) in any single month
	Mark X if this site changed from Category 1 to Category 2 or 3 due to waste minimization activity conducted during 1986 or 1987.
	NO CONTINUE BELOW, MARK X NEXT TO ALL THAT APPLY.
	Generated, excluded or delisted wastes Generated hazardous waste prior to 1987 but do not expect to generate in the future - MARK FOR REASON IN ONE BOX BELOW
	 Waste was from one-time event(s) (e.g. spills, remedial actions, etc.) Waste minimization activity undertaken during 1986 or 1987 Out of business
	Generated hazardous waste prior to 1987 and expect to generate in the future Never generated before but expect to generate in the future
Ï	Never generated and do not expect to generate in the future - MARK X FOR REASON IN ONE BOX BELOW
	Protective notifier only Misunderstood the requirements
1	☐ Notified to secure transportation services ☐ Other EXPLAIN REASON FOR GENERATOR NOTIFICATION IN COMMENTS
SEC. VII.	Does this site have RCRA Interim Status or a RCRA permit to treat, store, or dispose hazardous waste?
Ø	NO SKIP TO SECTION VIII
	YES — Did the site treat, store, or dispose (T/S/D) hazardous waste in RCRA-regulated units during 1987?
	YES SKIP TO SECTION VIII
	NO —— CONTINUE BELOW, MARK X NEXT TO ALL THAT APPLY
	T/S/D excluded waste during 1987 T/S/D hazardous waste in exempt units during 1987
1	☐ T/S/D hazardous waste prior to 1987 but did not T/S/D waste during 1987. MARK ☒ IN ONE BOX BELOW
	T/S/D will resume in the future
	Have notified of planned closure Site is in closure or post closure
	☐ Never T/S/D hazardous waste prior to 1987 but: MARK ☒ IN ONE BOX BELOW
	Expect to T/S/D hazardous waste in the future
	Do not expect to T/S/D hazardous waste in the future - EXPLAIN REASON FOR INTERIM STATUS OR PERMIT IN COMMENTS
SEC. VIII.	Do you wish to withdraw this site's generator notification or EPA Part A permit application?
	Withdraw generator notification Yes No
<u></u>	Withdraw Part A permit application Yes No
SEC.	Does this site have an area not requiring a RCRA Part A or Part B permit that is used exclusively for the short term accumulation of hazardous waste?
	□ NO
	YES — DOES THE AREA HAVE:
	Containers No Ses ENTER THE NUMBER OF TANKS AND THEIR TOTAL CAPACITY IN GALLONS. Tanks No Yes -
<u> </u>	Number
Comn	ments:
	BI00153
[
<u> </u>	Page 2 of 7

ILDO64387905 G
BISON GEAR AND ENGINEERING CO
HAHN JAMES PURCHASING MGP
2424 WISCONSIN AVE
DOWNERS GROVE IL 60515



U.S. ENVIRONMENTAL PROTECTION AGENCY

1987 Hazardous Waste Report

FORM M

WASTE MINIMIZATION

PART I

				<u> </u>						
WHO	MUST COMPLETE THIS FORM?	be completed	by all gene response	erators rec	uired to	file an Ann	ual/Biennia	al Repor	t. This rec	ograms, must quirement was Solid Waste
		NOTE: Generators shipping hazardous waste off site are required to certify, on Item 16 of the Uniform Hazardous Waste Manifest, that they have a program in place to reduce, to the degree determined economically practicable, the volume and toxicity of hazardous waste generated. A similar certification must also be made by generators who have obtained a RCRA treatment, storage, or disposal permit. Consistent with these certification requirements, generators must report, on Form WM Part I, the efforts undertaken to implement waste minimization programs.								
	INSTRUCTIONS:	Please read to	he detailed	instruction	ns on pag	ge 8 of the	1987 Haz	ardous \	Waste Rep	ort Instruction
		bookiet before				•				
	•	Answer questi known or is no	ions 1 throught available;	gh 10. The enter "NA"	roughout ' if the inf	this form e ormation re	nter "DK" if equested is	the info not app	rmation re licable.	quested is not
4	Did Alia alia ana ana ana ana ana									
1.	Did this site create or expand a se		on and re 187	cycling	orogran 198			Prior `	Voors	
		Yes	No		Yes	No.	•	Yes	No	
	Create		\bowtie		X				\boxtimes	
	Expand	\boxtimes				X			\boxtimes	
2.	Did this site have a <u>written</u> policy recycling of hazardous waste?	or statement	that outlin	ned goal	s, objed	ctives and	l method	s for so	ource red	luction and
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19	87		198	36		Prior `	Years	
	Yes	Γ	٦		Γ	7		Γ	7	
	No	5	ā		<u></u>	_ 		5	ā	
	We have implemented a wri		•	vear	고 1988)	7		Ľ	א	
3.	What was the dollar amount of ca reduction and recycling of hazard	ıpital expendi	itures (pla	nt and e	quipme	nt) and o	perating	costs c	levoted t	o source
		19	87		198	36		Prior `	Years	
	Capital expenditures	\$	0	\$	6,32	23	\$			
	Operating costs	\$3,	200	\$	3,88	35	\$	5,00	00	
4. Did this site have an employee training program or provide incentives (bonuses, awards, personal recognition, etc.) to identify and implement source reduction and recycling opportunities and activities?										
		19	87		198	36		Prior \	ears	
		Yes	No		Yes	No	`	Yes	No	
	Training		\boxtimes			\boxtimes			\boxtimes	•
	Incentives		\boxtimes			\boxtimes			\boxtimes	
	Will pursue training opp	ortunitie	s in 198	38.					Page	3 of 7

•	•			7			
5.	Did this site conduct a source reduction and/or recycling opportunity assessment or audit? Note: an opportunity assessment or audit is a procedure that identifies practices that can be implemented to reduce the generation of hazardous waste or the quantity which must subsequently be treated, stored or disposed.						
		198	7	198	3 6	Prior Y	'ears
		Yes	No	Yes	No	Yes	No
	Oh Janua		5 71	[7]			
	Site-Wide	L	\bowtie	\boxtimes		لـا	الا
	Process-Specific	П	\boxtimes		\boxtimes		
	·		_				
6.	Did this site identify or implement new of hazardous waste generated at this		REDUCTION	opportuni	ties to reduce	the volume	and/or toxicity
	· ·						
		198	7	198	36	Prior Y	'ears
		Yes	No	Yes	No	Yes	No
	Idantifi	П	₽	123	П		⋈
	Identify	ᆜ	\boxtimes	\boxtimes	닐	닏	\boxtimes
	Implement		\boxtimes	\boxtimes			\boxtimes
7.	What factors have delayed or prevent TO ALL THAT APPLY.	ed implen	nentation of SC	OURCE RE	DUCTION of	portunities.	MARK X NEXT
	a. Insufficient capital to ins	tall new so	ource reduction	n eauipme	nt or impleme	ent new sou	rce reduction
	practices.				•		
	b. Lack of technical inform processes.	ation on s	ource reductio	n techniqu	ies, applicabl	e to my spe	cific production
	c. Source reduction is not will not recover the capi	economic	ally feasible: c nent.	ost saving	ıs in waste m	anagement (or production
	d. Concern that product qu			sult of sou	urce reduction	า.	
	e. Technical limitations of t	he produc	tion processe	S.			
	f. Permitting burdens.						
	g. Other (SPECIFY)G	athering	g info on a	lternati	ive parts	cleaning	techniques.
	ر المراجعة ا						
8.	Did this site identify or implement new waste generated at this site or subsec						exicity of hazardous
		198		198		Prior Y	•
		Yes	No .	Yes	No	Yes	No
	Identify		\boxtimes	П	\boxtimes		\boxtimes
	•	<u> </u>			·		i
	Implement		\boxtimes		\boxtimes		
							Page 4 of 1

9.			have delayed or pre L THAT APPLY.	vented imp	elementation of	on-site or off-sit	e RECYCLING	i opportunities.	MARK 🔯
		a.	Insufficient capital to	o install nev	v recycling equ	ipment or imple	ment new recy	cling practices.	
		b.	Lack of technical interprocesses.	ack of technical information on recycling techniques applicable to this site's specific production processes.					
	\boxtimes	C.	Recycling is not ecowill not recover the			savings in waste	management	or production	
		d.	Concern that produ	ct quality n	nay decline as	a result of recycl	ing.		
		e.	Requirements to ma	ınifest wast	es inhibit shipr	ments off site for	recycling.		
		f.	Financial liability pro	ovisions inh	ibit shipments	off site for recyc	ling.		
		g.	Technical limitations	s of produc	t processes inl	nibit shipments o	ff site for recy	cling.	
		h.	Technical limitations	s of produc	tion processes	inhibit on-site re	ecycling.		
		i.	Permitting burdens	inhibit recy	cling.				·
		j.	Lack of permitted of	ff-site recyc	ling facilities.				
		k.	Unable to identify a		•				
	X	1.	Other (SPECIFY) _	Waste o	currently b ler.	eing re-cycl	ed off sit	e by license	ed
10.			requested or receive						/or
	recy	cling pra	actices from any of the	ne following	sources? MA	RK 🛛 NEXT TO	ALL THAT AP	PLY.	
				19	987	198	36	Prior `	Years
				Technical	Financial	Technical	Financial	Technical	Financial
	a.	Local g	overnment						
	b.	State g	overnment						
	C.	Federal	government						
	d.	Trade a	ssociations			\boxtimes			
	e.	Educati	onal institutions						
	f.	Supplie	rs						
	g.	Other p	arts of your firm						
	h.	Other fi	rms/consultants	\boxtimes		\boxtimes		\begin{align*}	
	i.	No requ	uest made				$\overline{\cdot}$		
	j.	Other (etc.)	conferences, literatui	re, []					
C	omme	ents:							
		· · · · · · · · · · · · · · · · · · ·		·				Page	5 of 7

ILDU64337905 G BISON GEAR AND ENGINEERING CO MHHN JAMES PURCHASING MGR 2424 WISCONSIN AVE BOWNERS GROVE , IL 60



U.S. ENVIRONMENTAL PROTECTION AGENCY

1987 Hazardous Waste Report

WASTE MINIMIZATION

						WM		PART II	
WHO MUST COMPLETE THIS FORM? Form WM Part II mus resulted in waste min					erators that e	ngaged in an activit	y during 1987 that		
Waste minimization m (1) reduction in the v reduction; and/or, (2) reduction in the v disposed as a result o			volume volume	and/or toxicity of h	azardous w	•			
			Mark 🛭 an	d do not c	omplete	this form if <u>no</u> waste	minimizatio	on results were achie	eved during 1987.
	INSTRUCTIONS: Please read the detailed instructions on page 10 of the 1987 Hazardous Waste Report Instruct booklet before completing this form.					Report Instruction			
			Make and	complete a	a photoc	opy of this form for	each hazard	ous waste minimize	d in 1987.
						IV. Throughout this er "NA" if the informa			
Sec. A. EPA hazardous Instruction Page		B. State hazardous Page 11	waste code	C. Product Page 11	1	·			D. Product or service SIC code Page 11
0,00,1		L _I MA _I		Petroleum naptha combustionable liquid UN 1255		13,5,6,6			
									
E. Waste form code Page 11	F. UOM Page 12	G. Density Page 12		H. Source (•			I. Source code Page 12
			Z	Page 12 Used	l in c	leaning stee	el gears	and die	
Page 11	Page 12	Page 12	generaled	Page 12 Used	l in c	eleaning stee ninum parts.	el gears	and die D. Toxicity change code Page 15	Page 12
Page 11	Page 12	Page 12		Page 12 Used	l in c	eleaning stee ninum parts.	el gears	D. Toxicity change code Page 15	Page 12
Page 11	Page 12 [6] enerated 13	Page 12		Page 12 Used cast	c. Produ Page	leaning stee ninum parts. Ction ratio		D. Toxicity change code Page 15	Page 12
Sec. A. 1988 quantity grant fraction Page E. Waste minimization: recycles.	Page 12 [6] enerated 13	B. 1987 quantity Page 13 Cuantity recycled		Page 12 Used cast	c. Produ Page	eleaning steeminum parts. ction ratio 13 Li/L. 3,2 steeminimization: source manage 16		D. Toxicity change code Page 15	Page 12 [/10]

Sec.

Narrative description of waste minimization project or activity and results achieved instruction Page 23

Our company purchased a parts washing system using a mild alkaline detergent which is fully biodegradable. We have reduced our hazardous waste(petroleum naptha) by 1,090 gallons or 49% in 1987, compared to previous year(1986).

Page 6 of 7

Sec. IV.						
1.	What effect did this site's source reduction and/or recycling activity have on the quantity of water effluent produced by hazardous waste generation processes during 1987?					
	a. Increase in the quantity of water effluent					
	b. Decrease in the quantity of water effluent					
	c. No effect on the quantity of water effluent					
	d. Don't know					
2.	What effect did this site's source reduction and/or recycling activity have on the toxicity of water effluent produce by hazardous waste generation processes during 1987?					
	a. Increase in the concentration of hazardous constituents					
	b. Decrease in the concentration of hazardous constituents					
	C. No effect on the concentration of hazardous constituents					
	d. Don't know					
3.	What effect did this site's source reduction and/or recycling activity have on the quantity of air emissions produced by hazardous waste generation processes during 1987?					
	a. Increase in the quantity of air emissions					
	b. Decrease in the quantity of air emissions					
	C. No effect on the quantity of air emissions					
	d. Don't know					
4.	What effect did this site's source reduction and/or recycling activity have on the toxicity of the air emissions produced by hazardous waste generation processes during 1987?					
	a. Increase in the concentration of hazardous constituents					
	b. Decrease in the concentration of hazardous constituents					
	c. No effect on the concentration of hazardous constituents					
	d. Don't know					
	omments:					
	•					
	Page <u>7</u> of <u>7</u>					



WASTE MATERIAL PROFILE SHEET

S 41398

Profile Number

A. GENERAL INFORMATION BIS ON GENERATOR	9 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	BILL TO: SHIME				
FACILITY ADDRESS 2424 Wiscon	(A) AVE.	BILL TO ADDRESS				
LOWNERS GROW	E JL 60318	V Bollacon on				
SIC NUMBER IF KNOWN		CLEAN HARBORS CONTACT PERSON P. LON STITE				
GENERATOR U.S. EPA ID #		SAMPLE APPROVAL P.O. # //				
TECHNICAL CONTACT DAY COMA		3				
TECHNICAL CONTACTS PHONE TOST -4168 -6	400 .	CUSTOMER CONTACT PHONE				

B. WASTE DESCRIPTION COMMON NAME FOR THE WASTE	i sinkut ota.					
PROCESS GENERATING THE WASTE		1979 - 1974 - 19				
C. PROPERTIES						
PH % ORGANIC NITROGEN	% SULFUR %	ORGANIC HALOGEN BTU's/POUND % ASH				
COLOR FLASH POINT (°F)	ODUR	% T.O.C.				
	□> 200	□ NO FLASH				
PHYSICAL STATE						
☐ THICK VISCOUS LIQUID ☐ LIQUID WITH NO SOLIDS	☐ SOLID WITHOUT FREE LIQU ☐ POWDER	IDS WASTE WATER NON-WASTE WATER				
LIQUID/SOLID MIXTURE	_ 100001	C ROPERAGE WALLET				
% DISSOLVED SOLIDS	% SUSPENDED SOLIDS	% SETTLED SOLIDS				
D. COMPOSITION		E. METALS TOTAL (PPM) TOTAL (PPM) NICKEL				
	%	ARSENIC				
The state of the s	%	CADMIUM SILVER				
The state of the s	<u> </u>	CHROMIUM THALLIUM				
and the second of the second o		CHROMIUM Cr+6 TIN				
(<u> </u>	%	COPPER ZINC				
	%	IRON BERYLLIUM				
	%	MERCURY OTHER				
	%	F. OTHER COMPONENTS HEPTACHLOR (AND ITS HYDROXIDES)				
G. DEPARTMENT OF TRANSPORTATION INFORMATION		BENZENE HEXACHLOROBENZENE				
D.O.T. HAZARDOUS MATERIAL DE YES 1.3 NO		CHLORDANE HEXACHLOROETHANE CHLOROBENZENE LINDANE				
D.O.T. SHIPPING NAME	Jan Harris	CHLOROFORM METHOXYCHLOR				
D.O.T. HAZARD CLASS \$\int_{\inle\int_{\inle\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\int_{\intil\lent_{\int_{\intil\int_{\intil\int_{\intilletitleliletitlelilint_{\intitletil\int	A Company of the Comp	o-CRESOL METHYL ETHYL KETONE m-CRESOL NITROBENZENE				
UN/NA #REPORTABLE QUANTITY V	ALUE	P-CRESOL PENTACHLOROPHENOL CRESOL PCB'S				
H. SHIPMENT METHOD		CYANIDES PYRIDINE				
☐ BULK LIQUID ☐ BULK SOLID ☐ DRUM (SIZE)	. (2.4-DICHLORO SULFIDES PHENOXYACETIC ACID TETRACHLOROETHYLENE				
U OTHER (SPECIFY)		1,4-DICHLOROBENZENE TOXAPHENE 1,1-DICHLOROETHYLENE TRICHLOROETHYLENE				
I. ANTICIPATED VOLUME		2,4-DINITROTOLUENE 2,4,5-TRICHLOROPHENOL				
	S. \(\subset \) DRUMS \(\subset \). CUBIC YDS. \(\subset \) TÎMÊ \(\subset \subset \) QUARTER \(\subset \) YEAR	ENDRIN 2.4.6-TRICHLOROPHENOL F001-F005 SOLVENTS 2.4.5-TRICHLOROPHENOXYPROPIONIC ACID				
J. WASTE DISPOSAL STATUS		LIST VINYL CHLORIDE				
U.S. EPA HAZARDOUS WASTE YES NO		L. SAMPLE STATUS				
U.S. EPA HAZARDOUS WASTE NUMBER(S) STATE HAZARDOUS WASTE YES NO		A REPRESENTATIVE SAMPLE HAS THAS NOT DEEN SUPPLIED.				
STATE HAZARDOUS WASTE NUMBER(S)		FOR CLEAN HARBORS USE ONLY				
K. OTHER HAZAROS	YES NO					
PYROPHORIC WATER REACTIVE						
EXPLOSIVE	(1) 域 [M. SPECIFIC GENERATOR REQUEST FOR DISPOSAL				
RADIOACTIVE SHOCK SENSITIVE						
PESTIGDE	ा ह्					
DIOXIN IS THIS AN ELECTROPLATING WASTE	13 87	OTHER GENERATOR COMMENTS				
IO THIS AR ELECTROF FARING WASTE		76.75				
I haraby and in that all information and the	GENERATOR'S C	CERTIFICATION				
I nereby certify that all information submitted in the submitted are representative of the actual waste	inis and aπached documer	nts is correct to the best of my knowledge. I also certify that any samples				

100159

NAME (PRINT)

AUTHORIZED SIGNATURE

ENVIRONMENTAL TRAINING

Clean Harbors' Environmental Training Specialists teach the skills required by OSHA, RCRA and DOT to safely handle, store or transport hazardous materials. All programs provide practical and relevant training by emphasizing regulatory compliance and a "learning by doing" philosophy that stresses hands-on exercises. Courses offered include:

- Hazardous Waste Handling and Management
- 24 Hour Emergency Response
- Confined Space Entry
- First Responder Training
- 40 Hour Hazardous Waste Site Operations
- Hazard Communication Right-to-Know
- Annual Refresher Courses
- Boom Deployment and Boating Safety

Our fully equipped Environmental Training Center offers a complete range of field exercises involving respirators, monitoring equipment, sampling procedures and simulated emergency response activities. Our instructors consist of seasoned professionals specially qualified in the fields of environmental compliance, safety and health training.

Customized programs, designed, developed and presented by our Training Staff, focus on your unique training needs. These specially tailored programs can be conducted at our Environmental Training Center in Massachusetts, regional Clean Harbors Service Centers or at your plant or site.

For more information Please call the Environmental Training Department at (617) 849-1800 ext. 1434. Our Training Specialists will help you evaluate your specific training needs.







INDUSTRIAL MAINTENANCE/DECONTAMINATION

Whether the action is planned, corrective or the result of an emergency response, Clean Harbors' multidisciplinary team of remedial action professionals can provide solutions to a variety of environmental problems associated with:

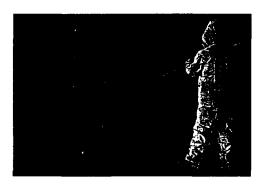
- Contaminated Soil/Groundwater
- Contaminated Facilities and Equipment
- PCB Contaminated Facilities and Equipment
- Surface Impoundments
- Abandoned Waste Sites
- Petroleum/Chemical Tank Farms
- Leaking/Abandoned Underground Storage Tanks

Our unique combination of capabilities, including analytical services, health and safety planning, regulatory compliance, hazardous waste transportation, reclamation and disposal enables Clean Harbors to perform environmental services in a safe, timely and cost-effective manner.

Our operations and technical personnel are continually trained as required by OSHA/EPA/DOT regulations and are provided with the best available equipment to meet the challenges of our ever changing industry. For more information on Clean Harbors' full range of maintenance and decontamination capabilities, please call our Customer Service Department at (800) 645-8265.









CT IL MA MD ME NH NJ NY OH PA RI VA

Central Customer Service (800) 533-5900

STORAGE TANK MANAGEMENT PROGRAMS

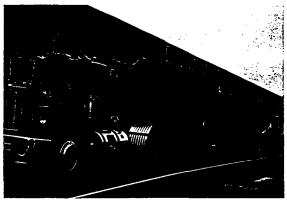
With over 10 years of storage tank management experience, Clean Harbors offers a full range of programs from above ground tank maintenance to underground tank removal and environmental remediation. We have dedicated equipment and personnel trained in accordance with OSHA to provide the following services:

- Tank Cleaning/Maintenance
- Underground Tank Removal
- Corrective and Remedial Action
- Hydrogeological Investigation
- Sampling and Certified Analytical Services
- Transportation and Disposal of Tanks and Residues
- Groundwater Recovery and Treatment
- Permit Applications and Report Documentation

Clean Harbors maintains a large variety of specialized pumping and cleaning equipment designed to remove product and sludges from storage and processing tanks ranging in size from hundreds to millions of gallons. Tank maintenance services also include transfer operations, tank bottom disposal and tank interior inspections. Our state of the art methods and proven safety procedures ensure the highest quality workmanship available.

Clean Harbors will help you comply with the 1988 federal underground storage tank requirements, alleviating significant clean-up costs of each and every tank it services. Our tank management specialists will update you on current regulatory information as well as apply for all necessary permits to complete the job. To help you meet regulatory deadlines, tank removals are scheduled year-round and groundwater treatment options can be designed and implemented whenever needed. To assist with the sale and/or assessment of your property, Clean Harbors maintains documentation of the removal and disposal of your tank and its residues.

For more information on how we can help you solve tank management problems in a fast, cost-effective and safe manner, please call us at (800) 645-8265.









CT IL MA MD ME NH NJ NY OH PA RI VA

Central Customer Service (800) 533-5900

Clean Harbors' Remedial Projects group provides the technical capabilities and operational expertise to manage large scale environmental remediation projects. Our interdisciplinary team of managers, chemists, engineers, and compliance experts design and implement result-oriented remedial programs, incorporating both off-site removal and on-site treatment, as needed. Our areas of expertise include:

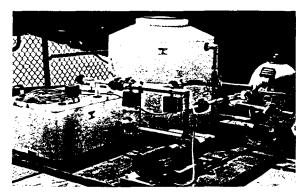
- Risk Assessment and Minimization Studies
- Implementation of Remedial Action Plans
- Groundwater Restoration
- Design, Installation and Maintenance of Treatment Systems
- Site and Facility Decontamination
- Treatment or Removal of Hazardous Wastes

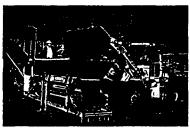
The Remedial Projects Group functions as a single source management team. By providing project management we relieve you of the administrative and operational burdens associated with environmental remediation. Our collective experience in both the public and private sector enables us to work effectively with officials to comply with regulations from local, state and federal agencies, and develop the proper procedures to accomplish the job. We can ensure a safe, timely, and cost-effective solution to your remediation project.

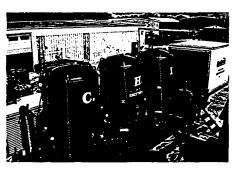
As a turnkey environmental company, Clean Harbors eliminates the need for multiple sub-contractors by providing a full range of in-house environmental services. Our

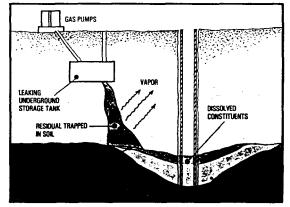
capabilities include analytical testing, health & safety auditing, compliance consulting, treatment system design, field services, hazardous waste transportation and disposal services. The Remedial Projects Group utilizes this network of integrated services to develop rapid, reliable and lasting solutions to environmental problems.

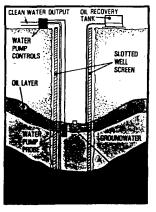
For more information on our services, please contact us at (617) 849-1800 ext. 1168















FACILITY FACT SHEET CLEAN HARBORS OF CHICAGO. IL

L **Permits**

U.S. EPA Identification No. ILD000608471

U.S. EPA Revised Part B Application submitted 10/1/90

Illinois Environmental Protection Agency Facility Identification No. 0316000051

Illinois Environmental Protection Agency Hazardous Waste Operating (TSDF) Land Division — Operating Permit No.1980-36-OP. Revised July 8th, 1991.

Illinois Environmental Protection Agency Hazardous Waste Operating (TSDF) Land Division — Supplemental Permit No.1983-80-SP. Revised July 8th, 1991.

Illinois Environmental Protection Agency Wastewater (POTW) Water Pollution Control Division — Wastewater Discharge Permit No. 1986-EP-1157-1.

II. Facility Description

This facility serves Illinois and the Midwestern United States as a treatment facility for a variety of industrial wastewaters and as a transfer station for other industrial wastes including flammables, oxidizers, poisons and reactives. Wastes not treated on site are processed to other company owned sites or other approved sites.

Start-up-date:

1980

Facility size:

26.5 acres

Number of employees:

Typical customers:

Electronic equipment; chemical, plastics, and machinery manufacturers; medical facilities; laboratories; utilities; petroleum distribution; and

government facilities.

Typical waste streams:

Contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic

or reactive chemical cleanup.

III. Warehouse Storage and Transfer Facilities

· For bulked wastes

1,064,000 gailons

For containerized wastes

1,240 drums/drum equivalents

(increase of 688)

Through the safe and timely response to thousands of incidents involving petroleum products, hazardous, industrial and toxic wastes, PCBs and other regulated substances, Clean Harbors has earned the reputation as the Eastern United States' premier emergency response contractor. Our elaborate communications network is staffed by experienced coordinators seven days a week, 24-hours a day. This network facilitates the rapid deployment of specialized equipment, response vehicles, mobile laboratories, decontamination trailers and experienced engineers, chemists and technicians to immediately remedy situations which impact the surface, marine or subsurface environments. Our strategically located response centers ensure rapid response to emergency calls throughout New England, New York, the Great Lakes and Mid-Atlantic regions.

Capable of providing both emergency and remedial services, Clean Harbors incident response activities include:

- Containment/Control
- Risk Assessment and Minimization Studies
- Fixed/Mobile Laboratory Analysis
- Product Recovery/Transfer/Recycling
- Site Restoration
- Hazardous/Industrial Waste Management Including Oil Reclamation

Public and private sector clients, including major utilities, the U.S. Environmental Protection Agency and the U.S. Coast Guard have come to depend on our safe, timely and effective response services.

For more information on our incident response services, please call the number nearest you.

Service Centers	24-Hour Numbers
Albany, NY	
Baltimore, MD	(301) 685-3910
Bangor, ME	(207) 848-2800
Boston, MA	(617) 269-5830
Chicago, IL	
Cleveland, OH	
Concord, NH	
Deptford, NJ (Philadelphia)	
Middlesex, NJ (Metro. NYC)	(201) 805-9355
New Britain, CT	• • • •
Providence, RI	(401) 461-1300
So. Portland, ME	(207) 799-8111
Shrewsbury, MA	(508) 842-0100
Syracuse, NY	(315) 463-1349







BI00165



CES Extraction Contains



Clean Extraction System™

A Breakthrough In Treatment Technology

An Innovative Breakthrough

After four years of research and development, Clean Harbors' successful completion of the Clean Extraction System (CES) dramatically advances waste treatment technology with its patent pending process. The CES builds on proven extraction methods to provide American industry with increased cost effectiveness, treatment versatility and full environmental

compliance for a variety of waste types.

Cost Effective and Environmentally Compliant

The CES offers a cost effective, licensed treatment process for a wide range of organic contaminants, helping businesses comply with today's stringent hazardous waste disposal regulations. The CES surpasses previous disposal technologies, performing rapid and efficient extractions to reduce dependence on costly destruction incineration. Additionally, the system can recycle and recover organic chemicals for resale or reuse.

Respected CO₂ Extraction Technology

The liquid/liquid extraction system has proven to be a reliable technology in the food processing industry to decaffeinate coffee and extract hops essence in beer making operations. While new to waste treatment, carbon dioxide (CO₂) extraction is well understood and respected as a process technology in Europe and America.

Safe and Efficient

Because of its high solubility for a broad range of organic compounds and its ability to work efficiently at ambient temperatures, liquid CO₂ works as an ideal extraction solvent. CO₂ is non-toxic, nonflammable and easy to separate from the extracted organics. All system components also meet or exceed ASME standards to provide a safe and reliable process.

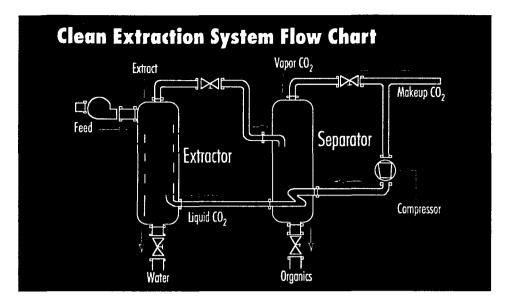
Treatment of Wastewater and Organic Chemicals

The CES treats waste-water contaminated with gasoline, oil, paints, chlorinated solvents, acetone, pesticides, ethyl acetate and many other organic chemicals at efficiencies exceeding 99%. Successful treatment examples include gasoline-saturated water from underground storage tank cleanup operations and a wide range of rinse waters from the chemical process industry.



CES (top view)

The CES can treat over 5 million gallons of aqueous waste per year, recovering a wide range of organic chemicals for resale or off-site incineration.



Wastewater Treatment System Flowchart

Liquefied carbon dioxide removes organics from wastewater in the "extractor" and then separates from the organic material as it vaporizes in the "separator."

How the CES Works

Wastewater fed into the top of a pressurized chamber (extractor) flows down through a stack of perforated plates as a continual supply of liquefied carbon dioxide (CO₂) rises from the bottom of the chamber. As the wastewater and CO₂ mix, organic contaminants separate from the water and dissolve in the carbon dioxide leaving the cleansed water to flow from the bottom of the extractor chamber.

The liquid carbon dioxide, now saturated with organic chemicals, flows into a specialized decompression chamber (separator). As the pressure decreases, the liquid CO₂ vaporizes into a gaseous state and separates from the less volatile liquid organics. Rising to the top of the separator, the CO₂ vapor enters a compressor where it is recompressed and pumped back to the extractor chamber as fresh solvent. The

remaining liquid organics collect at the bottom of the separator chamber as a concentrated stream ideal for recycling or off-site incineration.

Clean Harbors' Integrated Comprehensive Service

Clean Harbors' strength lies in its ability to provide integrated comprehensive environmental services from on-site assistance with cleaning and decontamination projects to the efficient coordination of all waste types for disposal, regardless of volume. Our in-house team of chemists, engineers, technical experts and field specialists can assist you from over 33 locations servicing 25 states. Our services include:

- Waste Treatment and Disposal
- Recycling
- Lab Pack Services
- Transportation
- Waste Processing and Disposal
- Surface Remediation
- Groundwater Restoration
- Facilities Decontamination
- Industrial Maintenance
- Emergency Response
- Analytical Testing Services
- Environmental Training

Full Cycle Waste Treatment and Disposal

Clean Harbors manages numerous hazardous waste streams at our nine waste treatment, storage and recovery facilities. Our comprehensive disposal services handle waste full cycle, from pre-shipment characterization of your waste to final disposal. Some of our waste management benefits include rapid waste approval; pre-auditing of all final disposal facilities; and cradle-to-grave documentation maintained by our Waste Information Tracking System.

Extensive Transportation Network

Clean Harbors' fleet of over 300 licensed transportation vehicles constitutes a critical component of our integrated service capabilities. This fleet handles a variety of solid, semisolid and liquid wastes for recycling, consolidation, treatment and disposal in 25 states and two provinces in Canada.

Additionally, Clean Harbors coordinates the pickup and disposal of compatible, drummed waste streams, minimizing transportation costs.

For more information on any service line write or call:

Clean Harbors 1200 Crown Colony Drive PO Box 9137 Quincy, Massachusetts 02269-9137

Central Customer Service (800) 533-5900



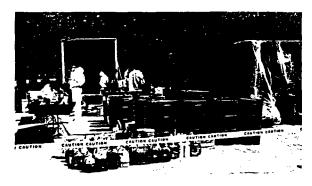
LAB CHEMICAL DISPOSAL SERVICES

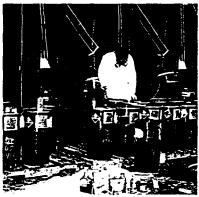
Clean Harbors offers generators of "lab pack" quantity waste the same economical and environmentally sound disposal services that we have offered for years to the large industrial generator. Our lab pack division features a fully permitted storage facility dedicated exclusively to the handling and disposal of small quantities of reactive and hazardous waste. Our lab pack operation services a wide variety of clients including:

- Manufacturing, Engineering and Research and Development Divisions of Fortune 500 Companies
- Colleges, Universities and High Schools
- U.S. EPA Laboratories and Veterans Administration Health Care Facilities
- Hospitals and Medical Care Laboratories
- State and Local Municipalities
- Tens of Thousands of Residents through Household Hazardous Waste Collection Days

Clean Harbors provides qualified personnel to collect, label and package wastes at your site. Our operations comply fully with state and federal regulations. Disposal options offered include reclamation, fuels blending, high temperature incineration, aqueous treatment and secure chemical landfill.

As the Eastern United States' largest provider of comprehensive environmental services, we offer our customers the benefits of a professional waste management program that is efficient, economical and environmentally sound. For assistance in establishing an effective hazardous waste management program for your laboratory or for further information, please call a Customer Service Representative at our Lab Pack Headquarters: (800) 842-1005 or (508) 655-8863 in Massachusetts.









Clean Harbors' solvent and oil recycling technologies minimize wastes and present a significant cost savings to generators. Our solvent recovery operation handles a full spectrum of chlorinated and fluorinated solvents from a variety of industries including high technology manufacturing concerns, paints and plastics processing firms and metal finishing companies. Our oil recovery plants reprocess motor, lubricating and specialty oils from almost every industry source.

Our high efficiency LUWA distillation unit and other batch and continuous feed thin film evaporators produce high quality recycled halogenated solvents for reuse or resale. Our laboratory accurately determines reclaimed yields on all incoming materials and continuously monitors the recovery operations to ensure purity. We specialize in the recovery of Freon TF® and 1-1-1 Trichloroethane, Methylene Chloride, Perchloroethylene and Trichloroethylene.

By applying heat separation, centrifugation and microseparation processes, our oil reclamation facilities provide large and small generators of waste oils with safe recycling options. Many oil/water emulsions and coolants can also be handled at our sites.

Our recycling services ensure that wastes are treated both

economically and in an environmentally sound manner. Our high quality recycled oils and solvents often sell below the cost of new products with similar specifications. For more information on how our solvent or oil recycling services can benefit your organization, please call our Customer Service Department at (800) 422-8998.







CT IL MA MD ME NH NJ NY OH PA RI VA

Central Customer Service (800) 533-5900

Clean Harbors' commercial laboratories are certified to perform organic, inorganic and radiological analyses to help solve the environmental problems of private industry and government agencies. Our experienced chemists provide fast and accurate analyses and offer innovative solutions to unique testing problems. Sample types processed range from hazardous waste to drinking water and air.

Our laboratories adhere to a strict EPA approved quality control program and maintain state of the art instrumentation. Our full-service analytical capabilities include:

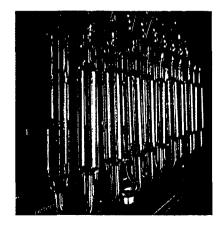
- Inorganic Chemistry
- Atomic Absorption/ICP
- Gas Chromatography/Mass Spectroscopy
- Radiochemistry
- Sample Collection
- Air Quality Monitoring
- On-Site Analytical Testing

Clean Harbors offers mobile laboratory services for situations requiring high sample volumes. Our sampling technicians and field chemists are experienced and trained in approved sampling methodologies to ensure that samples are representative, properly packaged and adhere to sample custody control protocols.

Whether for industrial discharge monitoring, groundwater studies or environmental assessments, Clean Harbors provides timely and reliable results. For more information please call our Customer Service Representative at (617) 849-1800 ext. 1353.









AQUEOUS WASTE TREATMENT

Clean Harbors provides economical and environmentally sound treatment of liquid and semi-liquid wastes containing heavy metals, organics and suspended solids. Our three aqueous waste facilities serve a variety of industries including the automotive, paper, steel, electronic, chemical and pharmaceutical industries. Our services include treatment of aqueous wastes, stabilization and treatment of residues, transportation and disposal. We accept a wide range of hazardous and non-hazardous aqueous waste streams including:

- Acids
- Ammonias
- Caustics
- Cyanides
- Heavy Metals
- Ink Wastes
- Landfill Leachates
- Phenols
- Plating Solutions
- Scrubber Waters
- Sulfides
- Oily Wastes
- Water Soluble Coolants

Clean Harbors offers savings by utilizing aqueous wastes in economical treatment methods. Acidic waste from one source can be neutralized with alkaline waste from a second source to produce a neutral solution. This waste "batching" process reduces costs for multiple liquid waste streams.

On-site analytical labs determine the best treatment for each aqueous waste. Our labs monitor all wastes upon receipt and during treatment. Treated effluents are discharged into municipal sewer systems and solid residues are transported to and disposed of at properly licensed landfills audited by our Compliance Department.

Our Compliance Department audits all disposal facilities including chemical landfills to ensure that they meet or exceed governmental disposal regulations. Clean Harbors' disposal standards reduce potential liabilities for both our customers and ourselves.

For more information, please call our Customer Service Department at (800) 422-8998.







BI00171



HAZARDOUS WASTE MANAGEMENT

As owners and operators of nine facilities, Clean Harbors is one of the Eastern United States' largest hazardous waste treatment, storage and disposal companies, offering generators a wide variety of disposal options and an extensive transportation network.

Our comprehensive disposal services are designed to handle your waste full cycle – from pre-shipment characterization of your waste to final disposal. Waste types processed or transferred in drummed or bulked quantities include:

- Flammables and Combustibles
- Acids and Caustics
- Cyanides
- Solids and Sludges
- PCB Materials and Electrical Light Ballasts
- Medical Waste
- Other Regulated Wastes

Ultimate disposal options may include:

- Recycling/Recovery
- Fuel Blending
- Incineration
- Aqueous Treatment
- Secure Chemical Landfill
- Other Developing Technologies

Clean Harbors' professionally staffed Compliance Department actively audits all ultimate disposal to insure that these facilities are operating in accordance with their permits and applicable regulations.

Our fleet of over 300 fully licensed transportation vehicles handles all forms of solid, semisolid and liquid wastes. Reliable and responsive scheduling is assured by Clean Harbors' vigorous transporter maintenance program. We also provide uninterrupted service to our customers by maintaining multiple outlets for all waste types.

Our customer service representatives can discuss a variety of options to service your unique disposal and transportation needs. For more information on how Clean Harbors can help ensure environmentally sound disposal of your material, please call our Customer Service Department at (800) 422-8998.









BI00172





2424 Wisconsin Avenue • Downers Grove, IL 60515 • 800-AT BISON • FAX: 708-968-3049

DATE: OCT 18, 1991

TO: BOB MAHONEY - CLEAN HARBON

FROM: DAVID COHN

RE: CREDIT APPLICATION.

BOB,

WE NEED TO HAVE THIS MATERIAL PICKED - UP TODAY!
PLS CALL ME.

REGARDS DAVIDOM



CREDIT APPLICATION

DATE:	CAN USE ONLY
NAME: Bison Gear & Engineering	COMPANY
NOORESS: 2424 Wisconsin Avenue.	- SAWSH
Downers Grove, IL 60515	ON GOING WASTE
MLL TO (IF DIFFERENT):	- HATT Bon - Smith
	- CREDIT LIMIT REQUESTED
240NE: 708-9108-6400	25000
DAYARIES CONTACT: ROSEMARY EALLY OF	DATE NEEDED BY
PAYABLES CONTACT: Basemary Ealey or DAVID COAN	Pish P
YPE OF BUSINESS: Manufacturer	YEAR ESTABLISHED: 1960
PRGANIZATION: (X) CORPORATION () PARTNERSH	IP () SOLE PROPRIETOR 8.8.
O. REQUIRED? () YES (X) NO	STATEMENT REQUIRED? () YES () NO
OFFICERS AND/OR PRINCIPALS (IF UNDER 100 EMPLOY	EES):
IAME:	
HOME ADDRESS:	_ HOME ADDRESS:
PHONE:	PHONE:
AX EXEMPT? () YES (X) NO IF YES, PLEASE A	
OUNN & BRADSTREET LISTED?	
PARENT CO. (If applicable):	
NDORESS:	DUNS #:
ANK REFERENCE:	
IAME: Liberty National BANK OF Louisville	PHONE: 502.360.2480
DORESS: Louisville Ky 40294	. ACCOUNT NO.: 6205/555
<u> </u>	CONTACT: Marty Owen
RADE REFERENCES:	
AME: FASCO Industries	PHONE: 708-305-9624
DORESS: 750 E. Dielhe Rd, Maperville, It 60563	<u>.</u>
IAME: General Electric	PHONE: 800-327-4880
DORESS 1635 Broadway, FORT Wayne, IN 46801	· •
IAME: Emerson Electric	PHONE: 314-777-0500
DORESS P.O. BOX 36908, St. LOVIS, MO 63/36	
he above information is for the purpose of obtaining credit	and is warranted to be true. Itlik hereby authorize the firm to
ne above information is for the purpose of dotaining credit in the control of the	isted pertaining to My/Our credit and financial responsibility.
*APPLICANT'S SIGNATXIRE ATTESTS FINANCIA	L RESPONSIBILITY, ABILITY AND WILLINGNESS TO
THE PAYOUN INVOICES IN ACC	TITLE: PURCHASING MANAGER
IGNED: COM	- / / / .
RINT NAME: DAVID COHN	DATE: 10/17/91
SUBMIT TO:	

CLEAN HARBORS/CHEM CLEAR 11800 S. STONY ISLAND AVE.

CHICAGO, IL 60617 T. J. HANCOSKY

BI00174

TRANSACTION PEPORT

CONTRACTOR STATE

TO PERSONAL PROCESS HOTE

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'n

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81

198 1 100 G IL532-0610

องเด็กข้อเลือดใช้สารอยู่และ લુકા દ Form Approved. OMB No. 2050-0039, Expires 9-30-9 EASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 9-88) **UNIFORM HAZARDOUS** 1. Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. SOG SECTION WASTE MANIFEST A Milinois Mariflest Document N an 12:3602388 3. Generator's Name and Mailing Address State Location If Different: BISON BEALY ENGINEERING શે કહ્યું પ્રકૃષ્ટ ફ द्वार बहास्य वर्षे स्ट्रांस प्रवर् 3 424 WISCONSIN AVIOLENSIS House of writers fegali 4. Generator's Phone (70) <u>০৫৪৩৪। তথ্</u> C: Illinois Transporter's TD 5. Transporter 1 Company Name US EPA ID Number LAW HARBORS OF KINGSTON MAN 0393 8020 7. Transporter 2 Company Name US EPA ID Number E. Illinois Transporter's ID Summer reference 9. Designated Facility Name and Site Address ... ed District (Spinished by A. CLEAN HARLORS OF CHICAGO INC CHICAGO TU GOLIT H. Facility's Phon 8 B12 646 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. 6 0 14. Total Garage Sunit Suantity Wt/Vol 12. Containers PROGRAMMEN OF CHOMONATION Ño. UN 1263 Flammable liquid bogs orbst 34 ment, statege, or disposed outside the pulsations of the Un plemeronal infoments, generalors most enter tha policy. Proceeds onles additioned denotipient or take testion for suctions for the section of the contract of the cont 8: 11 a waste straam and componics) (leave blank for slank going but or Hillions d, uner pe sur wed OCCUPATION DAME RECORD DE PROPE DE PRECIONAL DE L'ACTUALITÉ DE L'A Enter the EPA 4 Agit Incrurious Plante Nomber; if work is a cobine as 2/90 ud, anter poudde, cone, or knograma in Gachae J. Additional Description for Materials Listed Above 11. Chaugh is It. Choic Astos. No past Cast Kt Handling Codes to 2 Ent. 1338, it quantity (gallons or pubic yerds) at each waste, do not use deci 1 = Gallons : 2 = Cubic Yards Tank cars = Tanks portable Dump Hucks TI = Tank trucks 15. Special Handling Instructions and Additional Information Cylinders Finerboard or plastic boxes merboard or glastic druins rooden drums 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by Exproper shipping name and are classified, packed; marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations por the second control of the second If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and Select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature instio.Date 17, Transporter 1 Acknowledgement of Receipt of Materials 116.3 Harris DCH CHE MED Month KDay Printed/Typed Name 🔾 onter the information requesion Sidnature : APOKAY SAHUE O, SU SUBIBBBBB 18. Transporter 2 Acknowledgement of Receipt of Materials :- , ... Date Month Day Liutequined Namentor's Illinois Elea ten digit identifica Signature 3 then in the event of an entergency. 19. Discrepancy Indication Space hope and suppose an object of the consequence the top a figure of the consequence Enter foral number of pages comprising that Mandost. Enter penerator is name and meting and ress. Uncontained of a rate yeneration is different from multing address, enter Manited (9.9, 2000) by the generator. 20. Facility Owner or Operator: Certification of receipt of hazardous materials beyond by this manifest except as noted in item 19. Sterr Date Rrinted/Typed Name Month Day Year

operator of not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine the owner or operator of not to exceed \$25,000 per day or violation, resonance to the state of the state of the forms Management Center. State 104, 413, 800 but 6018 out 600 The Illinois Uniform Manifest must be used for all shipments of hazardous waste stored, disposed of, treated, or reclaimed in Illinois; and for all shipments originating in Illinois and destined for states that do not print and supply the form. For shipments not originating in Illinois, if the generator's state requires copies of the manifest, a photocopy of part 1 should be used.

INSTRUCTIONS TO GENERATORS (Please type)

(1) Enter generator's USEPA twelve digit identification number and the unique five digit document number assigned to this Manifest (e.g. 00001) by the generator.

Enter total number of pages comprising this Manifest.

Enter generator's name and mailing address. If location of waste generation is different from mailing address, enter location to the right

(4) Enter telephone number where an authorized agent of the generator, who has knowledge of the waste, may be reached in the event of an

emergency.

(B) Enter the generator's Illinois EPA ten digit identification number.

(5,6,C,D) For the first transporter who will transport the waste, enter the company name, US EPA ID number, Illinois EPA four digit Special Waste Hauling (SWH) permit number, and telephone number where an authorized agent of the transporter may be reached in the event of an

(7,8,E,F) If applicable, enter the information requested for the second transporter who will transport the waste. If more than two transporters are used, use a second manifest and in Section 15 of the second manifest enter "Continuation of Manifest Number xxxxxxxx"

from Section A).

(9,10,G,H) For the facility designated to receive the waste, enter company name, address, US EPA ID number, Illinois EPA ten digit facility

code number, and telephone number where an authorized agent of the receiving facility may be reached.

(11) Enter the US DOT Proper Shipping Name, Hazard Class, and ID number (NA/UN number) for each waste as identified in 49 CFR 171 through 177. For wastes not regulated as Hazardous Materials by DOT, enter a description of the waste and the generic name of the waste, plus the phrase "not hazardous by DOT." If more than four waste streams are in a shipment, complete a second manifest.

(12)Enter the number of containers for each waste and the appropriate abbreviation for the type of container:

CM = Metal Boxes or roll-offs

DM = Metal drums Wooden drums DW =

CW = Wooden boxes
CF = Fiberboard or plastic boxes

DF = Fiberboard or plastic drums

BA = Burlap, cloth, paper, or plastic bags

CY = TT = Cylinders

DT = Dump trucks

Tank trucks

TC = Tank cars

TP Tanks portable

(13) Enter the total quantity (gallons or cubic yards) of each waste; round to nearest whole number, do not use decimals or fractions.

(14) Enter 1 if quantity is in gallons or 2 if quantity is in cubic yards. No other unit is to be used. To track weight if desired, enter pounds, tons,

or kilograms in Section J.

(I) Enter the EPA 4 digit Hazardous Waste Number: if waste is a mixture of listed and characteristic wastes, the listed waste must be entered -- other numbers should be listed in Section J. Enter the Illinois EPA six digit waste stream permit (authorization) number for the waste stream (these numbers are specific for each waste stream and companies) (leave blank for waste going out of Illinois).

If needed, enter additional description or information/instructions for the material listed in item 11. (J,K)

If needed, indicate special transportation, treatment, storage, or disposal information, or Bill of Lading information. For international shipments, generators must enter the point of departure (City and State) for shipments destined for treatment, storage, or disposal outside the jurisdiction of the United States in this space.

The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to highway is used,

enter the appropriate additional mode.

GENERATOR: RETAIN COPY 6 AND MAIL COPY 5 TO IEPA WITHIN 2 DAYS OF THE SHIPMENT.

INSTRUCTIONS TO TRANSPORTER: (17,18) The person accepting the waste on behalf of the transporter must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt. UPON DELIVERY OF WASTE TO FACILITY, retain copy 4 and leave remaining copies with the facility owner/operator.

INSTRUCTIONS TO OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES:

The authorized representative of the designated (or alternate) facility's owner or operator must note in Item 19 any significant discrepancy (as defined in 35 Ill. Adm. Code 725.172) between the waste described on the Manifest and the waste actually received at the facility. Reference the discrepancy by line A, B, C, or D.

Print or type name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowledge acceptance of the waste by signing and entering the date of receipt.

Retain copy 3, send copy 1 to the generator, and send copy 2 to Illinois EPA (within 30 days of the delivery).

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form.

Send comments regarding the burden estimate, including suggestions for reducing this burden, to; Chief; PM-223, CPTO U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20480; and to the Office of Information and Regulatory Affairs. Office of Management and Budget, Washington, DC 20503.

BI00177

State Form LPC 62 8/8 (2/11.532-0610)

e on elite (12-pitch) typewriter.) 1. Generator's US EPA ID No. Cof 1 Alllinois Manifest Document Number 3. Generator's Name and Mailing Address 113 TNEER | Location In Different 424 WISCONSIN AVENUE DOUNERS GROVE 4. Generator's Phone (708-968-6400 16 July 1L 60515 5. Transporter 1 Company Name 7 y US EPA ID Number C. Illinois Transporter's ID Constitution 7. Transporter 2 Company Name ransporter 2 Company Name 9. Designated Facility Name and Site Address alling the first from the AN HARBORS OF CHICAGO H. Facility's Phone 4. ALCO DE LA COLO 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Total Quantity *WASTE PAINT RELATED MATERIAL FLAMMABLE LIQUID UN1263 1 LAdditional Descriptions for Materials Listed Above 15. Special Handling Instructions and Additional Information IN CASE OF EMERGENCY, PLEASE CALL 1-800-DIL-TANK 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. p. Month Day Yea 17, Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name *x # 7.4 Date 18. Transporter 2 Acknowledgement of Receipt of Materials 19. Discrepancy Indication Space CONTRACTOR AND 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.5% Signature !

The Illinois Uniform Manifest must be used for all shipments of hazardous waste stored, disposed of, treated, or reclaimed in Illinois; and for all shipments originating in Illinois and destined for states that do not print and supply the form. For shipments not originating in Illinois, if the generator's state requires copies of the manifest, a photocopy of part 1 should be used

INSTRUCTIONS TO GENERATORS (Please type)

Enter generator's USEPA twelve digit identification number and the unique five digit document number assigned to this Manifest (e.g. 00001) by the generator.

Enter total number of pages comprising this Manifest.

Enter generator's name and mailing address. If location of waste generation is different from mailing address, enter location to the right of mailing address.

(4) Enter telephone number where an authorized agent of the generator, who has knowledge of the waste, may be

reached in the event of an emergency.

(B) Enter the generator's Illinois EPA ten digit identification number.

For the first transporter who will transport the waste, enter the company name, US EPA ID number, Illinois EPA four digit Special Waste Hauling (SWH) permit number, and telephone number where an authorized agent of the transporter may be reached in the event of an emergency.

(7,8,E,F) If applicable, enter the information requested for the second transporter who will transport the waste. If more

than two transporters are used, use a second manifest and in Section 15 of the second manifest enter "Continuation of

Manifest Number xxxxxxx' (from Section A). (9,10,G,H)—For the facility designated to receive the waste, enter company name, address, US EPA ID number, Illinois ÈPA ten digit facility code number, and telephone number where an authorized agent of the receiving facility may be

Enter the US DOT Proper Shipping Name, Hazard Class, and ID Number (NA/UN number) for each waste as identified in 49 CFR 171 through 177. For wastes not regulated as Hazardous Materials by DOT, enter a description of the waste and the generic name of the waste, plus the phrase "not hazardous by DOT." If more than four waste streams are in a shipment, complete a second manifest. rata menju shakaca sa wasanta .

Enter the number of containers for each waste and the appropriate abbreviation for the type of container:

CM = Metal boxes or roll-offs, DM = Metal drums CW = Wooden boxes

CF = Fiberboard or plastic boxes DF Fiberboard or plastic drums

BA = Burlap; cloth, paper, or plastic bags

DT = Dump trucks CY = Cylinders Tank trucks TC: = Tank cars = Tanks portable

(13) < Enter the total quantity (gallons or cubic yards) of each waste; do not use decimals or fractions.

(14): Enter 1 if quantity is in gallons or 2 if quantity is in cubic yards. No other unit is to be used. To track weight if

desired, enter pounds, tons, or kilograms in Section J.

Enter the EPA 4 digit Hazardous Waste Number; if waste is a mixture of listed and characteristic wastes, the listed waste must be entered - - other numbers should be listed in Section J. For non-hazardous special wastes, enter NA. Enter the Illinois EPA six digit waste stream permit (authorization) number for the waste stream (these numbers are specific for each waste stream and companies) [leave blank for waste going out of Illinois].

(J.K) If needed, enter additional description or information / instructions for the material listed in item 11.

If needed, indicate special transportation, treatment, storage, or disposal information, or Bill of Lading information: (15)For international shipments, generators must enter the point of departure (City and State) for shipments destined for treatment, storage, or disposal outside the jurisdiction of the United States in this space.

The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to highway is used, enter the appropriate additional mode.

RETAIN COPY 6 AND MAIL COPY 5 TO IEPA WITHIN 2 DAYS OF THE SHIPMENT.

INSTRUCTIONS TO TRANSPORTER: (17,18)The person accepting the waste on behalf of the transporter must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt. UPON DELIVERY OF WASTE TO FACILITY; retain copy 4 and leave remaining copies with the facility owner/operators

INSTRUCTIONS TO OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES: 📆 📆 🖏 🛬 🛝

(19) The authorized representative of the designated (or alternate) facility's owner or operator must note in Item 19 any significant discrepancy (as defined in 35 III. Adm. Code 725.172) between the waste described on the Manifest and the waste actually received at the facility. Reference the discrepancy by line A, B, C, or D.

(20) Print or type name of person accepting the waste on behalf of the owner or operator of the facility. That person

must acknowledge acceptance of the waste by signing and entering the date of receipt.

Retain copy 3, send copy 1 to the generator, and send copy 2 to Illinois EPA (within 30 days of the delivery). र राजवार है स्टेंस 16.

That The Public reporting burden for this System Concerning burden for this to average 27 minutes feetimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form.

ಚಳಲಿಕೆ ಕಾರ್ಟ

Send comments regarding the burden estimate, including suggestions 5388 for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20480; and to the Office of Information and Regulatory Affairs, Office of Management and

The Illimois Uniform Manifest must be used for all shipments of special waste (hazardous and nonhazardous) stored, disposed of, treated or reclaimed in Illinois; and for all shipments originating in Illinois and destined for states that do not print and supply the form. PIMW (Potentially Infectious Medical Waste) requires a different manifest. For shipments not originating in Illinois, if the generator's state requires copies of the manifest, a photocopy of part 1 should be used. AND 18 MARKED 110064387905

INSTRUCTIONS TO GENERATORS (Please type)

Enter generator's USEPA twelve digit identification number and the unique five digit gives ATENGARA twelve digit identification number and the unique five digit gives ATENGARA twelve digit identification number and the unique five digit gives ATENGARA twelve digit identification number and the unique five digit gives ATENGARA twelve digit identification number and the unique five digit identification number and number a DOWNERS GROVE, IL 60515

(2) Enter total number of pages compressible Admissary – 110-008-1

(3) Enter generator's name and mailing address. If location of waste generation is different from mailing address, enter location to the right of mailing address, \(\sigma \sigma
Enter the generator's Illinois EPA ten digit identification number. (B)

from Section A).

(9,10,G,H) For the facility designated to receive the waste, enter company name, address, US EPA ID number, Illinois EPA ten digit facility

code number, and telephone number where an authorized agent of the receiving facility may be reached. 137 139 741Aq 372AW (11) Enter the US DOT Proper Shipping Name, Hazard Class, and ID humber (NA C. humber) for each waste as infentified in 49 CFR 171 through 177. For wastes not regulated as Hazardous Materials by DOT, enter a description of the waste and the generic name consthe waste, plus the phrase "not hazardous by DOT." If more than four waste streams are in a shipment, complete a second manifest.

(12)Enter the number of containers for each waste and the appropriate abbreviation for the type of container:

CM =Metal Boxes or roll-offs $\dot{D}M =$ Metal drums

CW = Wooden boxes DW =Wooden drums

CF = Fiberboard or plastic boxes

DF Fiberboard or plastic drums

Burlap, cloth, paper, or plastic bags BA =

CYCylinders Tank trucks

DT = Dump trucks Tank cars

= Tanks portable

Enter the total quantity (gallons or cubic yards) of each waste; round to nearest whole number, do not use decimals or fractions. (14)Enter G if quantity is in gallons or Y if quantity is in cubic yards. No other unit is to be used. To track weight if desired, enter pounds, tons

or kilograms in Section J.

Enter the EPA 4 digit Hazardous Waste Number: if waste is a mixture of listed and characteristic wastes, the listed waste must be entered - other numbers should be listed in Section J. For nonhazardous special wastes, enter Class A. Enter the Illinois EPA six dig B Waste are properly (authorization) number for the waste stream (these numbers are specific for each waste stream and companies, and are obtained from the receiving facility) (leave blank for waste going out of Illinois).

If needed, enter additional description or information/instructions for the material listed in item 11. (J,K)

(15)If needed, indicate special transportation, treatment, storage, or disposal information, or Bill of Lading information. For international shipments, generators must enter the point of departure (City and State) for shipments destined for treatment, storage, or disposal outside the jurisdiction of the United States in this space.

(16) The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to highway is used,

enter the appropriate additional mode.

GENERATOR: RETAIN COPY 6, AND FOR HAZARDOUS WASTES ONLY, MAIL COPY 5 TO IEPA WITHIN 2 DAYS OF SHIPMENT.

acceptance of the waste described on the Manifest by signing and entering the date of receipt. UPON DELIVERY OF WASTE TO FACILITY, retain copy 4 and leave remaining copies with the facility owner/operator.

C INSTRUCTIONS TO OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES:

(19) The authorized representative of the designated (or alternate) facility's owner or operator must note in Item 19 any significant discrepancy (as defined in 35 Ill. Adm. Code 725.172) between the waste described on the Manifest and the waste actually received at the facility. Reference the discrepancy by line A, B, C, or D.

(20) Print or type name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowledge acceptance of the waste by signing and entering the date of receipt.

Retain copy 3, send copy 1 to the generator, and for hazardous wastes, send copy 2 to the Illinois EPA within 30 days of the delivery.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and. for reviewing instructions, gathering data, and completing and reviewing the

Send comments regarding the burden estimate, including suggestions for reducing this burden, to; Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, disposal facilities. This includes time . 401 M Street SW., Washington, DC 20480; and to the Office of Information and Regulatory Affairs. Office of Management and Budget, Washington,

NAME (PRINT)

AUTHORIZED SIGNATURE

CHI 102



WASTE MATERIAL PROFILE SHEET

S 41398

Cicamanon	Profile Number
A. GENERAL INFORMATION BISON GEAL	BILL TO
FACILITY ADDRESS 2424 WISIONSIN AVE. DOWNERS GRIVE IL 45515	BILL TO ADDRESS
SIC NUMBER IF KNOWN GENERATOR U.S. EPA ID # 1/1/2 GENERATOR STATE ID # 1/1/2 TECHNICAL CONTACT DAY/ D COHN TECHNICAL CONTACTS PHONE 708 4/168 6/400	CLEAN HARBORS CONTACT PERSON (W) SW/TH SAMPLE APPROVAL PO • 100 14 CUSTOMER CONTACT CUSTOMER CONTACT PHONE
B. WASTE DESCRIPTION COMMON NAME FOR THE WASTE ACQUER BASED PA	INT FORD MATTERIAL
PROCESS GENERATING THE WASTE 1/2003/17/2007 1/20/7/	13013 P1174 20172 Cm
COLOR	% ORGANIC HALOGEN BTU'S POUND 34 454
FLASH POINT (°F) 100 1 100-140 1 140 200 1 > 200 PHYSICAL STATE	1 i NO FLASH
[] THICK VISCOUS LIQUID [] SOLID WITHOUT FREE LIQU [] POWDER [] LIQUID/SOLID MIXTURE	UIDS (WASTE WATER NON-WASTE WATER So SETTLED SOLIDS
% DISSOLVED SOLIDS % SUSPENDED SOLIDS	
D. COMPOSITION D. METHYL. G. N.ZERIC. D. M. T. M. M. M. M. M. M. M. M. M. M. M. M. M.	E. METALS [] TOTAL (PPM) / CLP (PPM) ARSENIC BARIUM CADMIUM CADMIUM CHROMIUM CHROMIUM THALLIUM CHROMIUM Cr+6 COPPER LEAD IRON MERCURY F. OTHER COMPONENTS AMMONIA BENYLLIUM OTHER HEYACHLOROBENZENE CHLOROBENZENE CHLOROBENZENE CHLOROFORM GCRESOL MCTHOXYCHLOR METHYL ETHYL KETONE MITHOXYCHLOR METHYL ETHYL KETONE MITHOXYCHLOR METHYL ETHYL KETONE MITHOXYCHLOR METHOXYCHLOR METHYL ETHYL KETONE MITHOXYCHLOR PCRESOL PCRES
J. WASTE DISPOSAL STATUS U.S. EPA HAZARDOUS WASTE () YES FI NO U.S. EPA HAZARDOUS WASTE NUMBERISS:	L. SAMPLE STATUS A REPRESENTATIVE SAMPLE HAS NOT BEEN SUPPLIED
STATE HAZARDOUS WASTE YES YOU AND	AFOR CLEAN HARBORS USE ONLY
K. OTHER HAZAROS YES NO PYROPHORIC 1 1 II WATER REACTIVE 1 1 II EXPLOSIVE 1 1 II RADIOACTIVE 1 1 II SHOCK SENSITIVE 1 1 II PESTICIDE 1 1 II DIOXIN 1 1 II IS THIS AN ELECTROPLATING WASTE 1 1 II	M. SPECIFIC GENERATOR REQUEST FOR DISPOSAL OTHER GENERATOR COMMENTS
I hereby certify that an information submitted in this and attached documer submitted are representative of the actual waste. AUTHORIZED SIGNATURE	



			Page 2	
PROFILE #	Generator	Description	Exp.DATE	
			*=====	
S41378	BISON GEAR AND ENGINEERING	PAINT THINNER WASTE	10/30/92	



Date: 11/05/91

BISON GEAR AND ENGINEERING Attn: DAVID COHN

2424 WISCONSIN AVENUE DOWNERS GROVE, IL60515

This letter will serve to inform you that Clean Harbors has the appropriate permits and licenses for, and will accept, those wastes meeting the specifications established by the Waste Material Profile numbers listed below.

When shipping the below referenced wastes, the waste material profile number must be referenced on the shipping container and the manifest.

Please note that should you desire to ship material types other than those covered by the codes on the following page(s), a Waste Material Profile Sheet must be completed for each new material and submitted for acceptance. If acceptable it will be added to your list and a new letter will be sent to you prior to shipment of the material.

To schedule a shipment contact your area Clean Harbors Customer Service Department at 312-646-6202 .

We appreciate this opportunity to service your environmental needs.

Very truly yours,

CLEAN HARBORS ENVIRONMENTAL SERVICES COMPANIES Customer Service Department



OF CHICAGO, INC. 11800 S. STONY ISLAND AVENUE CHICAGO, IL 60617 (312) 646-6202

November 1, 1991

BISON GEAR

2424 Wisconsin Ave. Downers Grove, IL 60515

Attn: David Cohn

Clean Harbors, Inc. appreciates the opportunity to present the following quotation. This letter serves to inform you that Clean Harbors, Inc. has the proper permits to handle this material in an environmentally sound manner.

MATERIAL DESCRIPTION PROFILE # PERMIT # HAZ CODE PRICE

Paint Thinner Waste S 41378 000284 F003 \$65/drum

APPLICABLE FEES: \$0.025/gl City of Chicago fee

\$0.03/gl IL EPA Haz Waste fee (if hazardous)

TRANSPORTATION: Available for \$500 per full load. Less than full load stop at \$145 or \$9.75/drum whichever is greater. One and one half hours free time loading and unloading. Demurrage thereafter at \$75 per hour.

CONDITIONS:

- 1. Materials are subject to additional charges if not representative of the original sample and profile.
- 2. Pricing and approval are contingent upon acceptance parameters at the final destination facility.
- 3. We have a minimum disposal charge of \$425 per bulk load and \$325 per drum load.
- 4. Prices are firm for 30 days.
- 5. 85 gal drums will be charged at 1.45 times the quoted rate.

Should you have any questions, or would like to schedule waste shipments, please contact Customer Service at (312)646-6202. We value your business and look forward to being of service to you.

Sincerely,

Patricia Bon-Smith Account Executive

Patricia Bon-Smith

B100186



1200 CROWN COLONY DRIVE, P.O. BOX 9137 • QUINCY, MA 02269-9137 (617) 849-1800

August, 1993

RE: LDR Change, POPS Implementation

Dear Environmental Manager,

The attached environmental update focuses on the most recent land disposal restriction (LDR) changes. The LDR change impacts the paperwork that must be completed for many waste shipments as it covers the EPA codes D001 and D002. The new requirements will not change the handling or cost of processing your wastes. However, due to the changes additional analytical testing may be required for certain waste streams.

Please read the information carefully and call your local service office with any questions you may have. Our drivers, chemists and customer service personnel will assist you with the new requirements when shipping wastes with Clean Harbors. Examples of how certain wastes are impacted by this rule are available upon request.

During August we will complete the conversion of our profile databases to POPS (Performance Oriented Packaging System). All shipments will require the use of the POPS shipping descriptions by October 1, 1993. Our automated manifest and label program will minimize your time involvement with this change and assure uninterrupted paperwork flow.

In the coming months we will continue to update you on environmental industry changes. Our staff remains dedicated to provide you with the highest quality in environmental services. From laboratory chemical removal service to plant decontamination projects, we will strive to exceed your service expectations. Please contact us with any questions on the above changes, with any suggestions on how we can improve our services or for an appointment with your local representative.

Sincerely,

George II. Curtis
Vice President Marketing

Clean Harbors, Inc.



		Page 2	
PROFILE #	Generator	Description	Exp.DATE
541378	BISON GEAR AND ENGINEERING	PAINT THINNER WASTE	10/30/92



Date: 11/05/91

BISON GEAR AND ENGINEERING Attn: DAVID COHN

2424 WISCONSIN AVENUE DOWNERS GROVE, IL60515

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To schedule a shipment contact your area Clean Harbors Customer Service Department at 312-646-6202 .

We appreciate this opportunity to service your environmental needs.

Very truly yours,

CLEAN HARBORS ENVIRONMENTAL SERVICES COMPANIES Customer Service Department



OF CHICAGO, INC. 11800 S. STONY ISLAND AVENUE CHICAGO, IL 60617 (312) 646-6202

November 1, 1991

BISON GEAR

2424 Wisconsin Ave. Downers Grove, IL 60515

Attn: David Cohn

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MATERIAL DESCRIPTION PROFILE # PERMIT # HAZ CODE PRICE

Paint Thinner Waste S 41378 000284 F003 \$65/drum

APPLICABLE FEES: \$0.025/gl City of Chicago fee

\$0.03/gl IL EPA Haz Waste fee (if hazardous)

TRANSPORTATION: Available for \$500 per full load. Less than full load stop at \$145 or \$9.75/drum whichever is greater. One and one half hours free time loading and unloading. Demurrage thereafter at \$75 per hour.

CONDITIONS:

- 1. Materials are subject to additional charges if not representative of the original sample and profile.
- 2. Pricing and approval are contingent upon acceptance parameters at the final destination facility.
- 3. We have a minimum disposal charge of \$425 per bulk load and \$325 per drum load.
- 4. Prices are firm for 30 days.
- 5. 85 gal drums will be charged at 1.45 times the quoted rate.

Should you have any questions, or would like to schedule waste shipments, please contact Customer Service at (312)646-6202. We value your business and look forward to being of service to you.

Sincerely,

Patricia Bon-Smith
Account Executive



OF CHICAGO, INC. 11800 S. STONY ISLAND AVENUE CHICAGO, IL 60617 (312) 646-6202

November 1, 1991

BISON GEAR 2424 Wisconsin Ave. Downers Grove, IL 60515

Attn: David Cohn

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Should you have any questions, or would like to schedule waste shipments, please contact Customer Service at (312)646-6202. We value your business and look forward to being of service to you.

Sincerely,

Patricia Bon-Smith Account Executive

Post-It " brand fax transmit	
David Cohn	Promi Lukawski
co. Bison Grar	Cienn Harbors of Chicago
Depi.	312-646-16202-
108-968-6400	712-646-2870°

1-91 FRI 16:37

P.01



Date: 10/23/91

BISON GEAR AND ENGINEERING Attn: DAVID COHN

2424 WISCONSIN AVENUE DOWNERS GROVE, IL60515

This letter will serve to inform you that Clean Harbors has the appropriate permits and licenses for, and will accept, those wastes meeting the specifications established by the Waste Material Profile numbers listed below.

When shipping the below referenced wastes, the waste material profile number must be referenced on the shipping container and the manifest.

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Very truly yours,

CLEAN HARBORS ENVIRONMENTAL SERVICES COMPANIES Customer Service Department



		Page 2		
PROFILE #	Generator	Description	Exp.DATE	
			======	
S41398	BISON GEAR AND ENGINEERING	LACQUER BASED PAINT	10/17/92	



OF CHICAGO, INC. 11800 S. STONY ISLAND AVENUE CHICAGO, IL 60617 (312) 646-6202

October 17, 1991

BISON GEAR

2424 Wisconsin Avenue Downers Grove, IL 60515

Attention: David Cohn

Clean Harbors, Inc. appreciates the opportunity to present the following estimated quotation. This letter serves to inform you that Clean Harbors, Inc. has the proper permits to handle this material in an environmentally sound manner.

MATERIAL DESCRIPTION	PRICE
No Solids	\$ 75/Drum
1-12" Solids	\$190/Drum
12-24" Solids	\$365/Drum
Over 24" Solids	\$465/Drum

APPLICABLE FEES: \$0.025/gl City of Chicago fee

\$0.03/gl IL EPA Haz Waste fee (if hazardous)

TRANSPORTATION: Available upon request. By consolidating your drums and having on pick up versus serveral, you will be saving a considerable amount of you transportation charges.

CONDITIONS:

- 1. Materials are subject to additional charges if not representative of the original sample and profile.
- 2. Pricing and approval are contingent upon acceptance parameters at the final destination facility.
- 3. We have a minimum disposal charge of \$425 per bulk load and \$325 per drum load.
- 4. Prices are firm for 30 days.
- 5. 85 gal drums will be charged at 1.45 times the quoted rate.

Should you have any questions, or would like to schedule waste shipments, please contact Customer Service at (312)646-6202. We value your business and look forward to being of service to you.

Sincerely,

Patt Bon-Smith Account Executive



OF CHICAGO, INC. 11600 S. STONY ISLAND AVENUE CHICAGO, IL 60617 (312) 646-6202

October 17, 1991

STEVE LANGHEIN

BISON GEAR

2424 Wisconsin Avenue Downers Grove, TL 60515

Attention: David Cohn

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Should you have any questions, or would like to schedule waste shipments, please contact Customer Service at (312)646-6202. We value your business, and look forward to being of service to you.

Sincerely,

Patt Bon-Smith Account Executive

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DAVID COHN	REGINAWRIGH
& BISON GEAR	co. Chean Harbors
and the first of t	Priore \$ 312-646-6212
108-968-3049	

1 312 646 6381

F.01



CLEAN HARBORS, INC. WASTE MATERIAL PROFILE SHEET ANNUAL RE-CERTIFICATION FORM

Profile#: <u>\$41378</u>	Expiration Date 12/10/93
Please complete the following for the Generator BISON GEARS ENGIN	
Address Contact Name DAVID COHN Waste Description PAINT THINKEN	
 Do you wish to re-certify this wast If No, skip questions 2 and 3. 	ce stream? Yes No
2. Has the process generating the wast	ce changed? Yes No
3. Have any of the characteristics of Such as a change in physical state of constituents, or addition or del (If Yes, attach MSDSs or analysis i	e, addition or deletion etion of EPA waste codes.
If Yes was checked for questions 2 utilize this space to indicate any	or 3, please explain below. Also changes or updates
Changes in the process of generation of submission of a new profile and sample	or characteristics may necessitate for the waste stream.
This form should be completed and retuexpiration date listed above.	rned thirty days before the
I hereby certify that all the informat attached documents is correct to the b	est of my knowledge.
Signature Ward Com	title PURCHASHING MANAGER
Printed Name DAVID COHN	Pate 12/10/93



4747 LINCOLN MALL DRIVE, SUITE 605 • MATTESON, IL 60443 (312) 646-5111 • FAX (708) 481-2695

* David, Please fill out and FAX back ASAP!!
We need this by 12/10/93 12:00 NOON to be able to p/n drum

Post-It* brand fax transi	mittal memo 7671 # of pages >	
To David Cohn	From John Dessauer	
co. Bison Gear	Co. C.H.I.	
Dept.	Phone #(708) 481-1101	
Fax# 968-3049	Fax # (708) 481-2695	

[&]quot;People and Technology Creating a Better Environment"



Generator Land Disposal Restriction Notification for Hazardous Wastes Subject to an Effective Prohibition Date CHI Form LDR1, Page 1 of 2 [Revised 08/24/93]

Address: 2424 WISCONSIN AVE Contact (Print) DAVID COHN Nowners Grove, IL. 100515 Signature: Date: 12/14/93	Gene	erator Name: Bison Gear		EPA ID No. ILO	064387	705
Signature: Date:		Address: 2424 Wisconsin A	ie		DAVID	
Signature:				_	/	
Maistrations Maste Codes Listed below are restricted wastes which are prohibited from land disposal under the Land Dispos Restrictions, 40 CFR part 258. In accordance with 40 CFR 268.7(a)(1), the EAM waste code, waste wastegory, treatability groups, treatability groups, treatability groups, treatability groups, treatability groups, treatability groups, treatability groups, treatability groups, treatability groups, treatability groups, treatability groups, treatability groups, treatability groups, and appropriate references, as applicable, are provided below: 1. Characteristic Mastes D001 through D017		Marilla		Date: 12/14	4/93	
Waste Code/Subcategory Numerical Treatment Standard, Technology Code and/or Reference Wastewater Wastewater Nonwastewater Nonwastewater Nonwastewater 201.21, except for the \$261.21(a)(1) High 1 PSUBS, RORG, or INCIN 2 PSUBS, RORG, o	Haza Rest	ardous Waste Codes listed below are restric trictions, 40 CFR Part 268. In accordance	cted wastes which with 40 CFR 268.7	are prohibited from L (a)(1), the EPA waste (and disposal	ubcategory, treatability
DOO1 - All descriptions based on 40 CFR	1.	Characteristic Wastes D001 through D017				
DOD1 - All descriptions based on 40 CFR		Waste Code/Subcategory	Numerical Trea	tment Standard, Technol	logy Code and,	or Reference
261.21, except for the \$261.21(a)(1) High [] FSUBS, RORGS, or INCIN TOC Subcategory, managed in non-CWA non-CWA-equivalent/non-Class SDMA systems. IF "DEACT IDEACT ID			Wastewater		<u>Nonwastewa</u>	<u>ter</u>
[] 0001 - All descriptions based on 40 CFR	[]	261.21, except for the §261.21(a)(1) High TOC subcategory, managed in non-CWA/non-CWA-equivalent/non-Class I SDWA system of "DEACT, AND MEET F039" IS CHECKED, THE	[] FSUBS, ROR TIS. GENERATOR MUST II	GS, or INCIN DENTIFY ALL UNDERLYING	[] FSUBS,	RORGS, or INCIN
TOC subcategory, menaged in CUA, CMA-equivalent or Class I SDMA systems. [] D001 - All descriptions based on 40 CFR	[]	0001 - All descriptions based on 40 CFR		SEE SECTION 1.4 RELOW.	[] DEACT	
or Class I SDWA systems. [] D003 - All descriptions based on 40 CFR			valent			
261.21(a)(1) High TOC Ignitable Liquids Subcategory (Greater than on equal to 10% TOC) [] D002 - All wastes (acids, alkalines, others) that are managed in non-CMA non-CMA-equivalent/non-Class I SDMA systems. THE GEMERATOR MUST IDENTIFY ALL UNDERLYING HAZARDOUS CONSTITUENTS THAT ARE REASONABLY EXPECTED TO BE PRESENT IN THE WASTE. SEE SECTION 1.A BELOW. [] D002 - All wastes (acids, alkalines, others) that are managed in CMA, cut wastes (acids, alkalines, others) that are managed in CMA, cut wastes (acids, alkalines, others) that are managed in CMA, [] D002 - All wastes (acids, alkalines, others) that are managed in CMA, cut wastes (acids, alkalines, others) that are managed in CMA, [] D002 - All wastes (acids, alkalines, others) that are managed in CMA, cut wastes (acids, alkalines, others) that are managed in CMA, [] D002 - All wastes (acids, alkalines, others) that are managed in CMA, [] D003 - All wastes (acids, alkalines, others) that are managed in CMA, [] D004 - All wastes (acids, alkalines, others) that are managed in CMA, [] D005 - All wastes (acids, alkalines, others) that are managed in CMA, [] Ref 2 - DEACT [] DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 2 - DEACT [] Ref 1 [] D004 - Arsenic [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Committee [] Ref 2 - RTHRM [] D005 - Barium [] Containing Batteries [] Ref 3 [] Ref 1 [] Ref 3 [] Re	r 1	or Class I SDWA systems.			r 1 ESURS	PORGS OF INCIN
[] DOO2 - All wastes (acids, alkalines, others) that are managed in non-cUA/ non-CUA-equivalent/non-class SDUA systems. THE GENERATOR MUST DENTIFY ALL UNDERLYING HAZARDOUS CONSTITUENTS THAT ARE REASONABLY EXPECTED TO BE PRESENT IN THE WASTE. SEE SECTION 1.A BELOW. DEACT others) that are managed in CUA, CUA-equivalent or Class SDUA systems. DEACT others) that are managed in CUA, CUA-equivalent or Class SDUA systems. DEACT others) that are managed in CUA, CUA-equivalent or Class SDUA systems. DEACT Ref 2 DEACT Ref 3 Ref 3 Ref 3 Ref 2 DEACT Ref 3 Ref 3 Ref 2 DEACT Ref 3 Ref 2 DEACT Ref 2 DEACT Ref 3 Ref 2 DEACT Ref 3 Ref 1 Ref 1 DEACT Ref 3 Ref 1 Ref 1 Ref 1 Ref 3 Ref 1 Ref 1 Ref 1 Ref 3 Ref 1 Ref 1 Ref 1 Ref 3 Ref 1 Ref 1 Ref 3 Ref 1 Ref 1 Ref 1 Ref 3 Ref 1 Ref 1 Ref 3 Ref 1 Ref 1 Ref 1 Ref 3 Ref 3 Ref 3 Ref 4 Ref 5 Ref		261.21(a)(1) High TOC Ignitable Liquids			1 1 10000,	ronds, of theth
Non-CLA-equivalent/non-Class SDMA systems.	[]	DOO2 - All wastes (acids, alkalines,		meet F039	[] DEACT,	and meet F039
[] DOO2 - All wastes (acids, alkalines, others) that are managed in CWA, CWA-equivalent or Class I SDWA systems. [] DOO3 [] Reactive Sulfides		non-CWA-equivalent/non-Class I SDWA system THE GENERATOR MUST IDENTIFY ALL UNDERLYING		TUENTS THAT ARE REASON	ABLY EXPECTED	TO BE PRESENT IN THE
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[] Lead [] Lead Acid Batteries	[]		5			***************************************
[] Lead Acid Batteries D009 - Mercury [] Low Hg, < 260 mg/kg Hg	[]					
[] D009 - Mercury [] Low Hg, < 260 mg/kg Hg [] High Hg, > or = 260 mg/kg Hg, mercury and organics and are not incinerator residues [] High Hg, > or = 260 mg/kg Hg, inorganics including incinerator & RMERC residues [] D010 - Selenium [] D011 - Silver [] Ref 3 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 1 [] Ref 3 [] Ref 3 [] Ref 1 [] Ref 3 [] Re						DIEAD
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are not incinerator residues [] High Hg, > or = 260 mg/kg Hg, inorganics including incinerator & RMERC residues [] D010 - Selenium	•	[] Low Hg, < 260 mg/kg Hg [] High Hg, > or = 260 mg/kg Hg,				IMERC; or RMERC
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[] D012 - Endrin [] Ref 2 BIODG; or INCIN [] Ref 3 [] D013 - Lindane [] Ref 2 CARBN; or INCIN [] Ref 3 [] D014 - Methoxychlor [] Ref 2 WETOX; or INCIN [] Ref 3 [] D015 - Toxaphene [] Ref 2 BIODG; or INCIN [] Ref 3 [] D016 - 2,4-D [] Ref 2 CHOXD; BIODG; or INCIN [] Ref 3 [] D017 - 2,4,5-TP (Silvex) [] Ref 2 CHOXD; or INCIN [] Ref 3						
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[] D015 - Toxaphene			[] Ref 2 W	ETOX; or INCIN		
[] DO17 - 2,4,5-TP (Silvex) [] Ref 2 CHOXD; or INCIN [] Ref 3	[]	D015 - Toxaphene	[] Ref 2 B	100G; or INCIN		
				·		

See attached LDR1 Addendum for identification of F039 underlying hazardous constituents. [] This waste is intended for export to a treatment and disposal facility located outside the United States. Per U.S. EPA guidance, the identification of F039 underlying hazardous constituents is not required unless the waste is returned to the United States for treatment or disposal.

II. Spent Solvent Wastes F001 through F005				
Spent Solvent Waste Code(s) Check all which ap	ply: [] F001 [] F002 X F00:	3 [] F004 [] F005		
Constituent	Wastewater (mg/l)	Nonwastewater (mg/kg)		
		(by TCLP method (mg/l) where indicated by asterisk **)		
<pre> [] Acetoge [] Benzene [] n-Butyl alcohol [] Carbon disulfide [] Carbon tetrachloride [] Chlorobenzene [] Cresol (m- and p- isomers) [] o-Cresol [] Cyclohexanone [] 1,2-Dichlorobenzene [] 2-Ethoxyethanol (F005) [] Ethyl acetate [] Ethyl benzene [] 1sobutyl alcohol [] Methylene chloride [] Methylene chloride [] Methylene chloride Pharmaceutical Industry Wastewater Only [] Methyl ethyl ketone [] Methyl isobutyl ketone [] Mitrobenzene [] 2-Nitropropane (F005) [] Pyridine [] Tetrachloroethylene [] 1,1,2-Trichloroethane [] 1,1,2-Trichloroethane [] Trichloroethylene [] 1,1,2-Trichloroethane [] Trichloroethylene [] 1,1,2-Trichloroethane [] Trichloroethylene [] 1,1,2-Trichloroethane [] Trichlorofluoromethane [] Trichlorofluoromethane [] Trichlorofluoromethane [] Trichlorofluoromethane [] Xylenes (total)</pre>	[] 0.28 [] 0.070 [] 5.6 [] 0.014 [] 0.057 [] 0.057 [] 0.77 [] 0.77 [] 0.11 [] 0.36 [] 0.088 [] Ref 2 Bloog; or INCIN [] 0.34 [] 0.057 [] 0.12 [] 5.6 [] 0.089 [] 0.44 [] 0.28 [] 0.14 [] 0.28 [] 0.14 [] 0.089 [] 0.44 [] 0.089 [] 0.44 [] 0.089 [] 0.089 [] 0.44 [] 0.088 [] 0.089 [] 0.080 [] 0.056 [] 0.08 [] 0.056 [] 0.08 [] 0.054 [] 0.057 [] 0.057 [] 0.057 [] 0.022 [] 0.32	[] 160 [] 3.7 [] 2.6 [] 4.8** [] 5.6 [] 5.7 [] 3.2 [] 5.6 [] 0.75** [] 6.2 [] Ref 2 INCIN [] 160 [] 170 [] 170 [] 0.75** [] 33 NA [] 36 [] 33 [] 14 [] Ref 2 INCIN [] 16 [] 5.6 [] 28 [] 5.6 [] 7.6 [] 7.6 [] 7.6 [] 7.6 [] 28 [] 33 [] 128		
III. California List Wastes Hazardous waste containing one or more of the following constituents: [] Nickel > or = 134 mg/l [] Liquids with PCB's > or = 50 ppm [] Waste containing HOC's > or = 1,000 mg/kg BIO0200				
IV. Other Listed Hazardous Wastes (F006-F012, F0	19-F028, F037, F038, K-, U-, and P-codes)			
EPA Hazardous Wastewater or Waste Code Nonwastewater	5-letter Technology Code (If applicable see Ref 2)	Reference(s) (Ref 1, Ref 2, and/or Ref 3)		
>				

		··		

References

^[] CHECK HERE IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. IF CHECKED, USE LDR1 CONTINUATION SHEET.

Ref 1: See numerical treatment standard(s) in 40 CFR 268.41, Table CCWE - Constituent Concentrations in Waste Extract Ref 2: See technology-based standard(s) in 40 CFR 268.42, Table 2 - Technology-Based Standard By RCRA Waste Codes Ref 3: See numerical treatment standard(s), 40 CFR 268.43, Table CCW - Constituent Concentrations in Wastes

4747 LINCOLN MALL DRIVE, SUITE 605 • MATTESON, IL 60443 (312) 646-5111 • FAX (708) 481-2695

December 13, 1993

Bison Gear 2424 Wisonsin Avenue Downers Grove, IL. 60515 Attn: David Cohn

** REVISED QUOTE **

Dear Mr. Cohn:

Thank you for considering Clean Harbors Environmental Services, Inc. (Clean Harbors) for your waste management needs. Clean Harbors has the appropriate permits and licenses for and will accept the wastestreams identified within this quotation.

We offer our clients a broad spectrum of environmental services and the ability to dispose of hazardous material at or through a Clean Harbors' owned and operated facility. In addition to managing your wastestreams, a Clean Harbors' professional can assist you with:

- * Facility Decontamination/Remediation Projects
- Emergency Response (24 HOURS A DAY)
- Required OSHA/Safety Training
- * Environmental Engineering
- * Analytical Services
- * Lab Pack Services

Clean Harbors will supply manifests and labels upon request. Please contact me for order placement or further assistance with your environmental needs at (708) 481-1101.

John S.F. Dessauer

Cústomer Service Account Manager

cc: Patricia Bon-Smith

Senior Account Manager



December 13, 1993

QUOTATION

BISON GEAR 2424 WISONSIN AVENUE DOWNERS GROVE, IL. 60515

Generator Waste Descrip	tion Profi	Profile #		
Paint Thinner Waste	S41378	В	\$ 85.00/55dm	
Transportation:				
Milk Run	1 - 10 drums 11 - 20 drums 21 - 40 drums 41 - 50 drums 51 drums or more	\$315.00 \$350.00 \$420.00 \$470.00 \$550.00		

Demurrage: \$89.50 per hour (1hr. free loading and unloading)

Minimum Disposal Charge: \$325.00 per load

Applicable Fees: \$0.025 per gallon City of Chicago Fee

\$0.03 per gallon IL Haz Waste Fee, when hazardous

The above pricing was determined based on profile and sample analysis (if supplied). We have listed specifications for each of your wastestreams. Additional charges may apply if a wastestream does not conform. Terms are Net 15 days and prices are firm for 30 days.

Specifications

NON-HALOGENATED ORGANIC SOLVENTS
BTU's greater than 10,000/pound
Less than 10 PPM PCB's
pH between 4-11
Less than 5% organic halogen
Must be over 95% insoluble and float
on water
Must not set up in water or solvents
Less than one inch of solids in drum
No pesticides or herbicides



Generator Land Disposal Restriction Notification for Hazardous Wastes Subject to an Effective Prohibition Date CHI Form LDR1, Page 1 of 2 [Revised 08/24/93]

Gene	erator Name: BISON BEAY	EPA 10 NoIL	0064387905
	Address: 2424 Wisconsin Av		$\Lambda \Lambda $
	Rowners, Grove, I	10515	
	Signature: NIMI Col-	Date:	4/93
	·		
Rest	hazardous westes identified on the accomp indous Waste Codes listed below are restrict rictions, 40 CFR Part 268. In accordance wi ps, treatment standards, technology codes, a	th 40 CFR 268.7(a)(1), the EPA wast	e code, waste subcategory, treatability
1.	Characteristic Wastes D001 through D017		
	Waste Code/Subcategory	Numerical Treatment Standard, Tech	nology Code and/or Reference
		<u>Vastewater</u>	<u>Nonwastewater</u>
[]	b001 - All descriptions based on 40 CFR 261.21, except for the \$261.21(a)(1) High TOC subcategory, managed in non-CWA/ non-CWA-equivalent/non-Class I SDWA systems		[] DEACT, and meet F039; OR [] FSUBS, RORGS, or INCIN
	IF "DEACT, AND MEET FO39" IS CHECKED, THE G THAT ARE REASONABLY EXPECTED TO BE PRESENT	IN THE WASTE. SEE SECTION I.A BELOW	1.
[]	D001 - All descriptions based on 40 CFR 261.21, except for the \$261.21(a)(1) High TOC subcategory, managed in CWA, CWA-equiva	[] DEACT	[] DEACT
()	or Class I SDWA systems. D001 - All descriptions based on 40 CFR 261.21(a)(1) High TOC Ignitable Liquids	Not applicable	[] FSUBS, RORGS, or INCIN
()	Subcategory (Greater than or equal to 10% T D002 - All wastes (acids, alkalines, others) that are managed in non-CWA/	OC) [] DEACT, and meet FO39	[] DEACT, and meet F039
	non-CWA-equivalent/non-Class I SDWA systems THE GENERATOR MUST IDENTIFY ALL UNDERLYING WASTE, SEE SECTION 1.A BELOW.		SONABLY EXPECTED TO BE PRESENT IN THE
[]	D002 - All wastes (acids, alkalines, others) that are managed in CWA,	[] DEACT	[] DEACT
f 3	CWA-equivalent or Class I SDWA systems.		
• •	[] Reactive Sulfides [] Reactive Cyanides	[] Ref 2 DEACT	[] Ref 2 DEACT [] Ref 3
	[] Explosives	[] Ref 2 DEACT	[] Ref 2 DEACT
	[] Water Reactives [] Other (per §261.23(a)(1))	Not applicable [] Ref 2 DEACT	[] Ref 2 DEACT [] Ref 2 DEACT
	D004 - Arsenic	[] Ref 3 [] Ref 3	[] Ref 1
	0005 - Barium 0006	() Ker 3	[] Ref 1
	[] Cadmium [] Cadmium Containing Batteries	[] Ref 3 Not applicable	[] Ref 1 [] Ref 2 RTHRM
1 1	0007 - Chronium	[] Ref 3	[] Ref 1
[]	[] Lead	[] Ref 3	[] Ref 1
()	[] Lead Acid Batteries D009 - Mercury	Not applicable	[] Ref 2 RLEAD
•	[] Low Mg, < 260 mg/kg Mg [] Migh Mg, > or = 260 mg/kg Mg, mercury and organics and	[] Ref 3 Not applicable	[] Ref 1 [] Ref 2 IMERC; or RMERC
	are not incinerator residues [] High Hg, > or = 260 mg/kg Hg, inorganics including	Not applicable	() Ref 2 RMERC
<i>r</i> 1	incinerator & RMERC residues D010 - Selenium	[] Ref 3	() Ref 1
[]	DO11 - Silver	() Ref 3	[] Ref 1
	D012 - Endrin D013 - Lindane	[] Ref 2 BICOG; or INCIN [] Ref 2 CARBN; or INCIN	[] Ref 3 [] Ref 3
[]	D014 - Methoxychlor	[] Ref 2 WETOX: or INCIN	[] Ref 3
	D015 - Toxaphene	[] Ref 2 BlODG; or INCIN [] Ref 2 CHOXD; BlODG; or INCI	[] Ref 3 N [] Ref 3
	D016 - 2,4-D D017 - 2,4,5-TP (Silvex)	[] Ref 2 CHOXD; or INCIN	[] Ref 3
I.A	D001/D002 Mazardous Wastes Requiring "DEACT	and meet F039" Treatment Standard	[Check one]
[]	See attached LDR1 Addendum for identification This waste is intended for export to a treat U.S. EPA guidance, the identification of FO is returned to the United States for treatment.	tment and disposal facility located 39 underlying hazardous constituents	outside the United States. Per

S. Const	[buant	Hackmuster (mall)	Name and a second and the hand
CORC	rtoent	Wastewater (mg/l)	Nonwastewater (mg/kg) (by TCLP method (mg/l) where
			indicated by asterisk **)
[] Carboi [] Carboi [] Chlori [] Cresoi [] o-Grei [] Cycloi [] 1,2-D [] Ethyl [] Ethyl [] Hethyl [] Tindusi [] Hethyl [] Tindusi [] Tindusi	ne yl alcohol n disulfide n tetrachloride benzene l (m- and p- isomers) sol nexanone ichlorobenzene oxyethanol (F005) acetate benzene ether tyl alcohol nol iene chloride Pharmaceutical try Vastewater Only i ethyl ketone isobutyl ketone benzene copropane (F005) ine chloroethylene me Trichloroethane oroethylene Trichloro- 1,2,2- ioroethane orofluoromethane [] 0.28 [] 0.070 [] 5.6 [] 0.014 [] 0.057 [] 0.057 [] 0.11 [] 0.36 [] 0.088 [] Ref 2 BIODG; or INC! [] 0.34 [] 0.057 [] 0.12 [] 5.6 [] 0.12 [] 5.6 [] 0.089 [] 0.44 [] 0.28 [] 0.14 [] 0.28 [] 0.14 [] 0.068 [] Ref 2 (WETOX or CHOX fb CARBN; or INC! [] 0.014 [] 0.056 [] 0.056 [] 0.056 [] 0.056 [] 0.056 [] 0.056 [] 0.054	[] 160 [] 3.7 [] 2.6 [] 4.8** [] 5.6 [] 5.7 [] 3.2 [] 5.6 [] 0.75** [] 6.2 [] Ref 2 INCIN [] 33 [] 6.0 [] 160 [] 170 [] 170 [] 0.75** [] 3.3 [] 6.0 [] 160 [] 170 [] 1 160 [] 1 160 [] 1 160 [] 1 170 [] 1 160 [] 1 170 [] 1 186 [] 1 33	
7		1 3 0.52	
III. California	List Wastes Hazardous waste	containing one or more of the follow	ring constituents:
[] Nickel [] Liquid	> or = 134 mg/l s with PCB's > or = 50 ppm	[] Thallium > or = 130 mg/L [] Waste containing HOC's > or =	1,000 mg/kg BI00205
		019-F028, F037, F038, K-, U-, and P-co	
EPA Hazardous Waste Code	Wastewater or Monwastewater	5-letter Technology Code (If applicable see Ref 2)	Reference(s) (Ref 1, Ref 2, and/or Ref 3)
	>		
``			
			
	• •		
	,		
		•	
			
() CHECK HERE 1	F ADDITIONAL LISTED WASTE CODES	ARE PRESENT. IF CHECKED, USE LDR1 CO	NTINUATION SHEET.
		•	•

Ref 1: See numerical treatment standard(s) in 40 CFR 268.41, Table CCWE - Constituent Concentrations in Waste Extract Ref 2: See technology-based standard(s) in 40 CFR 268.42, Table 2 - Technology-Based Standard By RCRA Waste Codes Ref 3: See numerical treatment standard(s), 40 CFR 268.43, Table CCW - Constituent Concentrations in Wastes

[] F002

[] F004

11. Spent Solvent Wastes F001 through F005

Spent Solvent Waste Code(s) -- Check all which apply: [] F001

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

P.O. BOX 19276

, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF A

HAZ	ARDC	ous	
Ε	11	21	Δ

1	PLI	EASE TYPE (Form designed for use on elite (12-p	oitch) typewriter.)	EPA Form 8700-	22 (Rev. 6-89)	Form App	roved. OMB No	. 2050-0039. Exp	oires 9-30-9
	1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's UILDO	JS EPA ID No. 64387905	Manifest Document No.	2. Pag	e 1 Informa required by Illino	tion in the shaded a d by Federal law, but is law.	areas is no t is required
	1	3. Generator's Name and Mailing Address	Locat	tion If Different		A Minok	Manifest Do	cument Number	
		BISON GEAR & ENGINEERING 2424 WISCONSIN AVENUE DOWNERS GROVE ILL 60515 4. 24 HOUR EMERGENCY AND SPILL ASSIS	TANCE NUMBER	SB00-DIL-TANK	(645-8265)		200 America	(6,8) (6)(7:3,5)	
		5. Transporter 1 Company Name Clean Horbons Env. Schuic	6.	US EPA ID NU MAD 0393 ZZ	mber		: SES		
		7. Transporter 2 Company Name	8.	US EPA ID Nu	mber		LIGIE WILL		
		9. Designated Facility Name and Site Address	10.	US EPA ID Nu	mber		T _a t y	SOUTH B	
		CLEAN HARBORS OF CHICAGO 11800 S. STONY ISLAND AVE CHICAGO, IL 60617		ILD 000 6084	171		£ 156282		
		11. US DOT Description (Including Proper Shipp	ing Name, Haza	rd Class, and ID Numbe	r) 12. Cont No.	ainers Type	13. Total Quantity	14. Unit Wt/Vol	176
	G E N E	a. WASTE PAINT -RELATED MATERIA THINNING, DRYING, REMOVING, UN1263, PGII	AL INCLUDI OR REDUC	NG PAIN (COMPOUND)	3		105,5,0	\.\.\.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	R A T								
	O R	с.					<u> </u>		
		d.					1 1 1-1-		
		15. Special Handling Instructions and Additional	Information				ingeride (n. Gentales		
		16. GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, packed, m according to applicable international and national glif I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is availab	narked, and labeled, overnment regulation ave a program in p the practicable me t; OR, if I am a sm	, and are in all respects in prons. lace to reduce the volume at thod of treatment, storage, all quantity generator, I have	oper condition for and toxicity of wa or disposal currer	transport to ste generate try available	by highway ed to the degree to me which	minimizes the pres aste generation an	sent and
1	V	DAVIDE COHN		Sighter	d Co	m		Month / 2 /	Day Year
ſ	T R	17. Transporter 1 Acknowledgement of Receipt	of Materials	Signatura					ate Day Yea
	A N S	Kobert A. Sahulz		Signature	A. Sc	hul		1,2,1	
	o R	18. Transporter 2 Acknowledgement of Receipt	of Materials	I Ci-matura		0			ate <i>Day Yea</i> l
1	RANSPORTER	Printed/Typed Name		Signature				MOREN I	Uay real
ſ	F	19. Discrepancy Indication Space						100206	
}	ACI						В	100206	
-		an Smiller Owner or Operator: Cortification of re	eceint of hazardo	ous materials covered by	this manifest ex	cept as n	oted in item 1	9. D	ate

The Illinois Uniform Manifest must be used for all shipments of special waste (hazardous and nonhazardous) stored, disposed of, treated or reclaimed in Illinois, and for all shipments originating in Illinois and destined for states that do not print and supply the form. PIMW (Potentially Infectious Medical Waste) requires a different manifest. For shipments not originating in Illinois, if the generator's state requires copies of the manifest, a photocopy of part 1 should be used.

INSTRUCTIONS TO GENERATORS (Please type) EIGIN GEAR & ENGINEERING JURP
Enter generator's USEPA twelve digit identification number and the unique five digit decempent and the unique five decempent and the unique five decempent and the unique five decempent and the unique five decempent and the unique five decempent and the (e.g. 0000 ਸ਼ੋ) ਨੇਵੇਂ ਜ਼ਿੰਦੇ-ਫ਼ੁਦੇਸ਼ੋਡੀ ator. Enter total number of pages compressing that he had it with a T-110-908-1 (2)(3) Enter generator's name and mailing address. If location of waste generation is different from mailing address, enter location to the right of mailing address; 112-292 516

(4) Enter telephone number where an authorized agent of the generator, who has knowledge of the waste, may be reached in the event of an $\cdot (3)^{2}$ emergency. (B) Enter the generator's Illinois EPA ten digit identification number. (5,6,C,D) Co figreth first transporter who will transport the waste, enter the company name, US EPA ID number, Illinois EPA four digit Special Waste Hauling (SWH) permit number, and telephone number where an authorized agent of the transporter may be eached in the event of an emergency.

(7,8,E,F) If applications the information requested for the second transporter who will transport his discount for two transporters are used, use a second manifest and in Section 15 of the second manifest enter "Continuation of Manifest Number XXXXXXX" from Section A). For the facility designated to receive the waste, enter company name, address, US EPA ID number, Illinois EPA ten digit facility code number, and telephone number where an authorized agent of the receiving facility may be reached.

(11) Enter the US DOT Proper Shipping Name, Hazard CHASA and A Dipumber (NATALY ammbanaliza acts passes as identified in 49 CFR 171 through 177. For wastes not regulated as Haudening Materials DEPOID of the wastes and regulated as the wastes and regulated as the wastes and regulated as the wastes and regulated as the wastes and regulated as the wastes and regulated as the wastes and regulated as the wastes and regulated as the wastes and regulated as the wastes and regulated as the wastes and regulated as the wastes and regulated as name of the waste, plus the phrase "not hazardous by DOT." If more than four waste streams are in a sprament purplete a second manifest.

(12) Enter the number of containers for each waste and the appropriate abbreviation for the type of container:

CM = Metal Boxes or roll-offs DM = Metal drums Wooden boxes CW = DW =Wooden drums CF = Fiberboard or plastic boxes DF Fiberboard or plastic drums BA = Burlap, cloth, paper, or plastic bags CYCylinders DT = Dump trucks TT Tank trucks TC Tank cars Tanks portable

Enter the total quantity (gallons or cubic yards) of each waste; round to nearest whole number, do not use decimals or fractions. (14) Enter G if quantity is in gallons or Y if quantity is in cubic yards. No other unit is to be used. To track weight if desired, enter pounds, tons or kilograms in Section J.

Enter the EPA 4 digit Hazardous Waste Number: if waste is a mixture of listed and characteristic wastes, the listed waste must be entered - other numbers should be listed in Section J. For nonhazardous special wastes, enter Class A. Enter the Illinois EPA six digit waste stream permit (authorization) number for the waste stream (these numbers are specific for each waste stream and companies, and are obtained from the receiving facility) (leave blank for waste going out of Illinois).

If needed, enter additional description or information/instructions for the material listed in item 11.

(15)If needed, indicate special transportation, treatment, storage, or disposal information, or Bill of Lading information. For international shipments, generators must enter the point of departure (City and State) for shipments destined for treatment, storage, or disposal outside: the jurisdiction of the United States in this space.

The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to highway is used, enter the appropriate additional mode. GENERATOP: RETAIN COPY 6, AND FOR HAZARDOUS WASTES ONLY, MAIL COPY 5 TO IEPA WITHIN 2 DAYS OF SHIPMENTS

INSTRUCTIONS TO TRANSPORTER: (17,18) The person accepting the waste on behalf of the transporter must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt. UPON DELIVERY OF WASTE TO FACILITY,

retain copy 4 and leave remaining conjes with the facility owner/operator.

LINSTRUCTIONS TO OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES: VILLES (12) The authorized representative of the designated (or alternate) facility's owner or operator must note in Item 19 any significant discrepancy (as defined in 35 III. Adm. Code 725.172) between the waste described on the Manifest and the waste actually received at the facility, Reference the discrepancy by line, A. B. C. or D.

(20) Print or type name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowledge acceptance of the waste by signing and entering the date of receipt.

Retain copy 3, send copy 1 to the generator, and for hazardous wastes, send copy 2 to the Illinois EPA within 30 days of the delivery.

Fublic reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and a disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the

Send comments regarding the burden estimate, including suggestions for reducing this burden, to; Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20480; and to the Office of Information and Regulatory Affairs. Office of Management and Budget, Washington,



4747 LINCOLN MALL DRIVE, SUITE 605 • MATTESON, IL 60443 (312) 646-5111 • FAX (708) 481-2695

Post-It brand fax transmittal memo 7671 # of pages >

David Cohn

Co. Bison Greav

Dept.

Phone # 720-0700

Fax # 968-3049

Post-It brand fax transmittal memo 7671 # of pages >

Co. C.H.I.

Phone # 720-0700

''People and Technology Creating a Better Environment''

This is Approver for 12/14/93
SHIPMENT & COST
DC



Attention: David Cohn,

Thank you for allowing Clean Harbors, Inc. to service your environmental waste disposal needs. We individually price waste streams to give you the most accurate pricing for the methods employed to recycle, treat, incinerate or landfill your waste materials.

In confirmation of our telephone conversation, please sign and date this letter to serve as verification and acceptance of the following price increase due to the material not being consistent with the originally profiled material.

PROFILE NO.	UNIT OF MEASURE	TRACKING NO.	ORIGINAL/OFF-SPEC PRICE
541378	9/55 GAL	594201-594209	*85/ *150 per drum
. •	1/55 GAL	594210	#85/ #250 per drum

If you have any questions about any aspect of our service, please contact me directly in the Customer Service Dept. at (708) 481-1101. Once again we appreciate your business and we look forward to providing you with the highest quality service in the near future.

Sinderely,

Chstomer Service Account Manager

Signature

Title

Company

Date

PURCHASING MANAGER

BISON GEAR & ENG. C

Jan 5, 1994



Date: 02/10/94

BISON GEAR & ENGINEERING CORP Attn: DAVID COHN

2424 WISCONSIN AVENUE DOWNERS GROVE, IL 60515

This letter will serve to inform you that Clean Harbors has the appropriate permits and licenses for, and will accept, those wastes meeting the specifications established by the Waste Material Profile numbers listed below.

When shipping the below referenced wastes, the waste material profile number must be referenced on the shipping container and the manifest.

Please note that should you desire to ship material types other than those covered by the codes on the following page(s), a Waste Material Profile Sheet must be completed for each new material and submitted for acceptance. If acceptable it will be added to your list and a new letter will be sent to you prior to shipment of the material.

To schedule a shipment contact your area Clean Harbors Customer Service Department at 312-646-6202 .

We appreciate this opportunity to service your environmental needs.

Very truly yours,

CLEAN HARBORS ENVIRONMENTAL SERVICES COMPANIES Customer Service Department



		Page 2	
PROFILE #	Generator	Description	Exp.DATE
========	=======================================	=======================================	****
S41378	BISON GEAR & ENGINEERING CORP	PAINT THINNER WASTE	12/10/94



11800 SOUTH STONY ISLAND AVENUE • CHICAGO, IL 60617 (312) 646-6202 • FAX (312) 646-6381

DATE: 05.17.94	
2424 Wisconsin avenue Downers Grow all 60515	
Please be advised of the following manifest change/discrepancy:	
MANIFEST# IL4854869 - IL4751746	
MANIFEST DATE 12-14-93 - 05-13-93	
GENERATOR NAME Some as alone	
ADDRESS Sane as alique	
CITY, STATE, ZIP Some as alrow	_
EPA ID# ILD 064387905	
CHANGE/DISCREPANCY Item 3 changed to 0430305037 few IEPA	
Jan Zma	
RCRA Clerk, Compliance Dept. Tel. No. (312) 646-6202	
dc: Clean Harbors file	

Other____

V	TH VI De COHN	Signature Ch	Month Day Ye
Ţ	17. Transporter 1 Acknowledgement of Receipt of Materials		Date
Ä	Printed/Typed Name	Signature 0 / 0	Month Day Yea
S.	1. Kobert A. Schult	Kalun A. Schul	12149

18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day

19. Discrepancy Indication Space

NOTE: ITEM & changed to 0420305037 per IEPA.

I	20. Facility Owner or Operator: Cer	rtification of receipt of hazardous	materials covered by	this manifest except	as noted in item 19.	 Date
1	/Printed/Typed Name	7	Signature/	Ti N		Month Day

Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information may result in a crul penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of lay of violation and improvement Centre 10 to 5 years. This form has been approved by the Engrey May 10 to 5 years. This form has been approved by the Centre 10 to 5 years.

, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

βĹ	EASE TYPE	(Form designed for use on elite	12 ² -pitch) typewriter.)	EPA Form 8700	0-22 (Rev. 6-89)	Form Approved.	OMB No. 2050-003	19. Expires 9-30-6
1		HAZARDOUS MANIFEST	1. Generator's US E	PA ID No. 387905	Manifest Document No.	2. Page 1	Information in the s required by Federal by Illinois law.	haded areas is not law, but is required
\parallel	3. Generator's Name	and Mailing Address	Location	f Different		No.	THE STREET	100
	BISON C 2424 WI 4. 24 HOGY EMER	GEAR & ENGINEER SCONSIN AVENUE GENCY AND SAILL ASS mpany Name	ing corp Hatance numbers:	AA OIL TANK	1645 0065			T) Eable
\parallel	5. Transporter 1 Cor	mpany Name	6.	US EPA ID N	lumber			
$\parallel \parallel$		Arbors EVS		140 03932		[2]		executive
	7. Transporter 2 Cor	mpany Name	8. ,	. US EPA ID N	umber			
П	9. Designated Facility	y Name and Site Address	s 10.	US EPA ID N	umber			
	CLEAN HARE 11800 S. S CHICAGO, I	ORS OF CHICAGO TONY ISLAND AV L 60617	E	ILD000600	8471			
$\ $	11. US DOT Descrip	tion (Including Proper SI				a le To	3. 14. Unit	
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	proper shipping nar according to applic If I am a large quar economically practi future threat to hur	CERTIFICATION: I hereby me and are classified, packet able international and nation nitry generator, I certify that icable and that I have selec- man health and the environ magement method that is ava	d, marked, and labeled, and al government regulations. I have a program in place led the practicable method tent; OR, if I am a small qu	to reduce the volume of treatment, storage, jantity generator, I hav	and toxicity of was or disposal current	transport by high te generated to ity available to m	way the degree I have de e which minimizes th	e present and tion and select Date
1	Printed/Typed Na	ame A		Signature	Res	U	M.	onth Day Year
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PO	18. Transporter 2 Ac	knowledgement of Rece	pt of Materials	1 1500	-1 14 14	my.		Date
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FACIL	19. Discrepancy India	m B Change	et 643000	5037 pm:	IEPA PO	سرگر س	25.17.9	1
T		Operator: Certification of	of receipt of hazardous n		this manifest exc	ep as noted in	item 19. 🤝	Date
Y	Printed/Typed No	17U) <	CANOL	Signature	VIII.		G'	51392 51392
	this information may result in per day of violation and impri	require, pursuant to Illinois Revise a civil penalty against the owner sonment up to 5 years. This form	or operator not to exceed \$25, has been approved by the Form	 e, Security W04 and 1021, 000 per day of violation. F ns Management Center, 	use true mormation per alsolication of this infor	mation may result in	a fine up to \$50,000	-2057

COPY 3. TSD COPY

5700425 1005



June 13, 1995

Mr. David Cohn BISON GEAR & ENGINEERING CORP 2424 WISCONSIN AVENUE DOWNERS GROVE, IL 60515

Dear Mr. Cohn:

Mr. Cohn, this letter serves to inform you that some matrial that was shipped under profile S41378 differed from the original sample. I tryed to contact you by phone but my efforts were unsuccessful. Please read the enclosed notification that will serve to inform you of the off-spec and the pricing difference. Please sign the two enclosed letters and fax them to me at 708-720-1246. Thank you for considering Clean Harbors for your environmental needs. If you have any questions please call me at 708-720-0700.

Sincerely, J Hall We Carre

Patrice Hanser

Customer Service Account Manager

cc: Patty Manning, Account Manager

Dear Valued Customer: (David Cahn) Thank you for allowing Clean Harbors, Inc. to service your environmental waste disposal needs. We individually price waste streams to give you the most accurate pricing for the methods employed to recycle, treat, incinerate or landfill your waste materials. In confirmation of our telephone conversation, please sign and date this letter to serve as verification and acceptance of the following price increase due to the material not being consistent with the originally profiled material. IL7436 BIS100E UNIT OF PROFILE NO. MEASURE TRACKING NO. ORIGINAL/OFF-SPEC PRICE 541378 6x55 641030 - \$95 /# 220 A21- A24 REASON(S) FOR OFFSPEC

LOW BTU'S CAN GO to CES for treatment

(F5 treatment deparates the water and congonies

The water will be treated.

If you have any questions about any aspect of our service,

please contact me directly in the Customer Service Dept. at

(700) 720-0700 Once again we appreciate your business and we (708) 720-0700. Once again we appreciate your business and we look forward to providing you with the highest quality service in the near future. Sincerely, Customer Service Account Manager

Company

Title

Date

Signature

Dear Valued Customer: (David Cohn) Thank you for allowing Clean Harbors, Inc. to service your environmental waste disposal needs. We individually price waste streams to give you the most accurate pricing for the methods employed to recycle, treat, incinerate or landfill your waste materials. In confirmation of our telephone conversation, please sign and date this letter to serve as verification and acceptance of the following price increase due to the material not being consistent with the originally profiled material. IL7436 BIS100 E UNIT OF PROFILE NO. TRACKING NO. MEASURE ORIGINAL/OFF-SPEC PRICE 341378 2×55 6641036-37 #85/#260.00 A21- A22 Low BTU'S need to go for incineration If you have any questions about any aspect of our service, please contact me directly in the Customer Service Dept. at (708) 720-0700. Once again we appreciate your business and we look forward to providing you with the highest quality service in the near future. Sincerely, Customer Service Account Manager Company Signature Title

Date



OF CHICAGO, INC. 11800 S. STONY ISLAND AVENUE CHICAGO, IL 60617 (312) 646-6202

12-21-93

Dear Generator:

Attached is a copy of your LDR (Land Disposal Restriction) which contains additions or changes.

Please keep this copy with your manifest for your compliance records.

If you have any questions, please call Cathy Rubino at 312-646-6202.

Very truly yours,

CLEAN HARBORS OF CHICAGO, INC.

Manifest Clerk

/j

Att.



1200 CROWN COLONY DRIVE, P.O. BOX 9137 • QUINCY, MA 02269-9137 (617) 849-1800

February, 1995

Dear Valued Customer:

As you may be aware, during this time of year it has become standard practice for cement kilns to shut down for maintenance and repairs as the demand for cement production decreases. These predicted shutdowns combined with the permanent closing of several kilns during the past 6 months has created a demand for fuel capacity at many of the kilns that Clean Harbors utilizes.

We have received notification from several of our cement kiln suppliers that price increases between 10-20% are effective immediately. These increases will affect many of our customers and your Account Manager will be contacting you to discuss the base price of your specific supplemental fuel stream.

Clean Harbors has developed strong relationships with our kiln suppliers and as a result will be able to continue servicing you through this capacity issue.

Please take a few moments to review our Supplemental Fuel Surcharges for those fuel streams which fail to meet the minimum fuel specifications.

BULK FUELS SPECIFICATIONS

EXAMPLE: Paint Thinner, Solvents
Less Than 3% Solids
Greater than 10,000 BTU/#
Less Than 5% Water
Less Than 4% Halogen
Less Than 5 ppm PCB, Not TSCA Regulated
pH Between 4-11

BTU SURCHARGES: 9000-9999 BTU/# - .08/gal 8000-8999 - .14/gal 7000-7999 - .28/gal <7000 BTU - Case by Case WATER SURCHARGES: 5-20% - .12/gal 20-50% - .25/gal >50% - Case by Case

HALOGEN SURCHARGES:

4-6% - .18/gal 6-8% - .30/gal >8% - Case by Case

We fully appreciate your business and will be working diligently to continue delivering the high quality service you have come to expect from us.

Sincerely,

John P. Lawton

Vice President of Sales

EAN HARBORS-MATTESON ID: Fax 708 968 3049

CLEAN HARBORS, INC. WASTE MATERIAL PROFILE SHEET ANNUAL RE-CERTIFICATION FORM

Profile#(s): > 541378
Please complete the following for the above listed profile:
Generator > BISON GREW (BIS/003/)
Address > OFOT WISCONSIN AND CONTACT Name > CHOVE, W. DOWN CONTROL
Description(s)> Daint thinner Waste
Description(s)
1. Do you wish to re-certify this waste stream? Yes No
2. Has the process generating the waste changed? Yes No
3. Have any of the characteristics of the waste changed? Yes No Such as a change in physical state, addition or deletion of constituents, or addition or deletion of EPA waste codes. (If Yes, attach MSDSs or analysis if available)
If Yes was checked for questions 2 or 3, please explain below. Also
utilize this space to indicate any changes or updates
Please all constituents as follows:
Please all constituents as follows: Methyl Isobietyl Kelone - F003-
Changes in the process of generation or characteristics may necessitate submission of a new profile and sample for the waste stream.
This form should be completed and returned thirty days before the expiration date listed above.
I hereby certify that all the information submitted in this and attached documents is correct to the best of my knowledge.
signature X Dof Title Purchasing Mgv.
Printed Name AVID COHN Date COLUMN Date COLUMN Date COLUMN Date COLUMN DATE CO
Printed Name V-17141 WINA Bace - 4710/43
ATN: PATRICE FRAM: Death B100220
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J BISON GEAR & ENGINEERING CORP

2424 WISCONSIN AVENUE DOWNERS GROVE, IL 60515 Clean Harbors Env. Services Midwest Service Center 21900 South Central Ave. Matteson, IL 60443 708 720-0700

If you have any questions regarding this invoice, please contact your customer service representative at the location listed above.

PICKUP AND DIS OF S41378
BIS100

BISON GEAR & ENGINEERING CO

2424 WISCONSIN AVENUE DOWNERS GROVE, IL 60515

CUSTOMER	JOB. NO.	PURCHASE ORDER NO.	SALESMAN	TERMS		NVOICE D	ATE		INVOICE NO.
BIS100	IL7436	DAVID COHN		NET 15 DAYS	06	70879	95	IL311	.13422
QUANTITY	ITEM I.D.		DESCRIPTION		PRI	CE	U/M		AMOUNT
			05/26/95	==					
4.00	541378	PAINT THIN			85.	0000	55DM		340.
2.00	S41378	PAINT THIN	NER WASTE		260.	0000	55DM		320.
6.00	S41378	PAINT THIN	NER WASTE		220.	0000	5 5 DM		1320.
1.00	TRANSPOR	TRANSPORTA	rion		350.	Ø000	ΞA		350.
Ø.50	TRANSPOR	DRUMS WEI	RE NOT REA	ADY-HAD TO HTEN LIDS,	89.	5000	HR		44.
560.00	SECURITY	CITY OF CH	CAGO WAS	re fee	0.	0250	GAL		16.
660.00	SECURITY	HAZARDOUS V	NASTE FEE		0.	0300	GAL		19
		5511-18-	or (to your to	My (لرسال سلمبر	1		
			J O B			SUBT(2,611. Ø.
TERMS: T 15 DAY	S FROM I	NVOICE DATE				INVO	ICE:		2,511.



BISON GEAR & ENGINEERING CORP

1424 WISCONSIN AVENUE DOWNERS GROVE, IL 60515

Clean Harbors Env.Services [
Midwest Service Center
21900 South Central Ave.
Matteson, IL 60443
708 720-0700

If you have any questions regarding this invoice, please contact your customer service representative at the location listed above.

PICKUP AND DIS OF S41378
BIS100

BISON GEAR & ENGINEERING COF

2424 WISCONSIN AVENUE DOWNERS GROVE, IL 60515

CUSTOMER JOB. NO.		PURCHASE ORDER NO.	SALESMAN	TERMS	INVOICE	DATE	DATE INVOICE				
BIS100	IL7436	DAVID COHN		NET 15 DAYS	06/08/	95	IL3111	3422			
QUANTITY ITEM I.D.			DESCRIPTION		PRICE	U/M		AMOUNT			
			05/26/95								
			========	==							
4.00	341378	PAINT THIN IL662588	- · · · -		85.0000	5 5 DM		240.0			
2.00	S41378	PAINT THIN	NER WASTE		260.0000	55DM		520.0			
6.00	841378	PAINT THIN	NER WASTE		220.0000	55DM		1320.0			
1.00	TRANSPOR	TRANSPORTA	rion		350.0000	EΑ		350.2			
0.50	TRANSPOR	CLEAN, PA	RE NOT REA	ADY-HAD TO HTEN LIDS,	89.5000	HR		44.7			
560.00	SECURITY	CITY OF CHI	ICAGO WAST	re pee	0.0250	GAL		16.5			
660.00	SECURITY	HAZARDOUS W	NASTE FEE		0.0300	GAL		19.8			
			C	to dialas	War Curling	a					
			JOB IL	T O T A L: State Tax:	SUB	TOTAL S TAX		2,611.0 2.0			
IERMS: I 15 DAYS	FROM IN	NVOICE DATE			‡~: ∕INV	wo E		2,611.0			

Date Printed/Typed Name

18. Transporter 2 Acknowledgement of Receipt of Materials

Signature aver or analysis acting out to enter egy to Month Day

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Signature 天探切

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per dey of violation and imprisonment up to 5 years. This form has been approved by the Forms Manacement Center. and 1021, that this information

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Innovable

0180-0610 Tho C. The Illinois Uniform Manifest must be used for all shipments of special waste (hazardous and nonhazardous) stored, disposed of, treated or reclaimed in Illinois; and for all shipments originating in Illinois and destined for states that do not print and supply the form. PIMW (Potentially Infectious Medical Waste) requires a different manifest. For shipments not originating in Illinois, if the generator's state requires copies of the manifest, a photocopy of part 1 should be used

CONTRACTOR CATALLIFICATION AND ADDITIONAL CONTRACTOR AND A CO.

SPRINGERS 17, 144,41018 02734 0276 (217) 732 5761

INSTRUCTIONS TO GENERATORS (Please type)

- 1. Enter generator's USEPA twelve digit identification number and the unique five digit document number assigned to this Manifest (eg. 00001) by the generator. Ted TEDA IT ARE SU
- Enter total number of pages comprising this Manifest.
 - Enter generator's name and mailing address. If location of waste generation is different from mailing address, enter 306.1 location to the right of mailing address.
 - Enter telephone number where an authorized agent of the generator, who has knowledge of the waste, may be reached in the event of an emergency.
 - B. 1 Enter the generator's Illinois EPA ten digit identification number.
 - For the first transporter who will transport the waste, enter the company name, US EPA ID number, Illinois EPA four digit Special Waste Hauling (SWH) permit number, and telephone number where an authorized agent of the transporter may be reached in the event of an emergency. The District Holland Congains visited persons

 - 9,10,G,H. For the facility designated to receive the waste, enter company name, address, US EPA ID number, Illinois EPA
 - 11. Enter the US DOT Proper Shipping Name, Hazard Class, and ID number (NA/UN number) for each waste as identified in 49 CFR 171 through 177. For wastes not regulated as Hazardous Materials by DOT, enter a description of the waste and the generic name of the waste, plus the phrase "not hazardous by DOT."
 - Enter the number of containers for each waste and the appropriate abbreviations for the type of container:
 - DM =Metal drums CM = Metal boxes or roll-offs
 - RCW = Wooden boxes DW = " Wooden drums CF. Fiberboard or plastic drums
 - Fiberboard or plastic bags DF =BA CY =Burlap, cloth, paper or plastic bags Cylinders
 - DT. TT = Dump trucks -Tank trucks.
 - TC = Tank cars TP = Tanks portable
 - 13. Enter the total quantity (gallons or cubic yards) of each waste.
 - s: 14. Enter G if quantity is in gallons or Y if quantity is in cubic yards. No other unit is to be used. To track weight if desired, A enter pounds, tons or kilograms in Section J.
- Enter the EPA 4 digit Hazardous Waste Number: if waste is a mixture of listed and characteristic wastes, the listed waste must be entered - other numbers should be listed in Section J. For nonhazardous special wastes, enter Class A. Enter the Illinois EPA six digit waste stream permit (authorization) number for the waste stream (these numbers are specific for each waste stream and companies, and are obtained from the receiving facility) (leave blank for waste going out of Illinois).
 - J,K. If needed, enter additional description or information/instructions for the material listed in item 11.001200 policy and reloaded, electrical listed in item 11.001200 policy and reloaded
 - 15. If needed, indicate special transportation, treatment, storage, or disposal information, or Bill of Lading information. For international shipments, generators must enter the point of departure (City and State) for shipments destined for treatment storage, or disposal outside the jurisdiction of the United States in this space.
 - The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the an word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to highway is used, enter the appropriate additional mode.

GENERATOR: RETAIN COPY 6 AND MAIL COPY 5 TO IEPA WITHIN 2 DAYS OF THE SHIPMENT The second of th

The person accepting the waste on behalf of the transporter must 103/98 INSTRUCTIONS TO TRANSPORTER: 17,18. acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt. UPON DELIVERY OF WASTE TO FACILITY, retain copy 4 and leave remaining copies with the facility owner/operator.

INSTRUCTIONS TO OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES: 101.

- The authorized representative of the designated (or alternate) facility's owner or operator must note in Item 19 any
- significant discrepancy (as defined in 35 Ill-Adm. Code 725.172) between the waste described on the Manifest and the waste actually received at the facility. Reference the discrepancy by line A, B, C, or D set to the medical set and a set and
- 20. Print or type name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowledge acceptance of the waste by signing and entering the date of receipt.

Retain copy 3, send copy 1 to the generator, and send copy 2 to Illinois EPA (within 30 days of the delivery) and send copy 2 to Illinois EPA (within 30 days of the delivery) and send copy 2 to Illinois EPA (within 30 days of the delivery).

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for Fieducing this burden to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20480; and the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

JATE OF U.

.t.

Manifest No. 12602 699

THE HAZARDOUS WASTES IDENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WASTE CODES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER THE LAND DISPOSAL RESTRICTIONS, 40 CFR PART 268 AND RCRA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(A)(1), THE EPA WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

INSTRUCTIONS -- COMPLETE ALL SECTIONS. REFER TO PAGE 3 OF THIS FORM FOR KEY TERMS/DEFINITIONS.

Column 1 - Line Item: Enter the manifest line item number (e.g., 11a) that corresponds to the waste code(s).

Column 2 - Waste Codes/Subcategory: Check off all applicable waste codes. For D001 through D043, also check applicable subcategory; for F001 through F005, check applicable constituents.

Column 3 - Wastewater/Non-wastewater: Check off "WW" for wastewater and "Non-WW" for non-wastewaters.

- Column 4 LDR Handling Code: Circle the appropriate handling code, as follows:

 1 = The waste is a characteristic hazardous waste 0001 or 0002 which is intended for treatment/disposal in a CWA system, CWA-equivalent system, or Class 1 SDWA system. Underlying Mazardous Constituents (UMC's) are NOT required to be identified.
 - 1A = The waste is a characteristic hazardous waste D001 High TOC Ignitable Liquids Subcategory (i.e., greater than or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGS) or
 - combustion (CMBST) technology. UHC's are NOT required to be identified.

 2 = The waste is a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D012-17 non-wastewater, or D018-43 which is intended for treatment/disposal in a non-CWA system, non-CWA-equivalent system, or non-Class I SDWA system located in the United States. All UHC's which are reasonably expected to be present must be identified, except for D001 waste that is intended to be treated using organic recovery (RORGS) or combustion (CMBST) technologies. Identify UHC's by completing Sections 1 and 1V of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
 - 3 = The waste is a characteristic (i.e., D-code) or listed (i.e., F-, K-, U-, or P-code) hazardous waste which is intended for export and treatment/disposal at a facility located outside the United States. LDR treatment standards do not apply to hazardous waste treated/disposed in a foreign country, and per USEPA guidance, the identification of UHC's (if applicable) is not required for hazardous waste that is intended to be exported. Note however that if the exported waste is subsequently returned for treatment/disposal in the United States, all applicable LDR regulations would apply and UHC's would be required to be identified for a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D012-17 non-wastewater, or D018-43 treated/disposed in a non-CWA system, non-CWA-equivalent system, or non-Class I SDWA system.
 - 4 = The waste meets the definition of hazardous debris pursuant to 40 CFR 268.2(h) and is intended for treatment/ disposal in compliance with the alternate debris treatment technologies of 40 CFR 268.45. In accordance with the requirements of 40 CFR 268.7(a)(1)(iv)(A): (1) "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45"; and (2) the contaminants subject to treatment (CSTT's) must be identified as part of this notification. Identify CSTT's by completing Sections III and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
 - 5 = The waste is a characteristic waste D003-11, a characteristic waste D012-17 wastewater, or a listed (i.e., F-, K-, U-, or P-code) hazardous waste. UHC's are NOT required to be identified.
 - 6 = The waste is a lab pack that is intended for incineration using the alternative lab pack treatment standard under 40 CFR 268.42(c). UHC's are MOT required to be identified; however, the generator must complete and attach the lab pack certification statement on CHI form LDR-LP. Note that in accordance with 40 CFR Part 268 Appendix IV, lab packs which contain waste codes D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, U134, and U151 are not eligible for alternative lab pack treatment standard.

SECTION I. CHARACTERISTIC WASTES DOOT THROUGH DOTT

COLUMN 1: LINE ITEM SEE MANIFEST			COLUMN 2: WASTE CODE / SUBCATEGORY			COLI WAST NON-WA	EV	AT	ER/				4: co	
	[]	D001	Ignitables, except High TOC subcategory High TOC Ignitable Liquids Subcategory			W Non-W			Non-W Y	1 1A	2	3	4	6
	[]	D002	(Greater than or equal to 10% TOC) Corrosives	ſ	3	w	ſ	3	Non-W	1	2	3	4	6
	• •		[] Reactive Sulfides [] Reactive Cyanides	Į.	1	w	[1	Non-W	3	4	5	6	
			[] Explosives [] Water Reactives [] Other (per §261.23(a)(1))	Ĩ	ì	W W	Ĭ	3	Non-W Non-W Non-W	3 3 3	444	5	6	
	[]	D004 D005	Arsenic Barium	t	1	W	ĺ	1	Non-W	3	4	5	6	
	[]	D006	[] Cadmium [] Cadmium Containing Batteries	-	•	W Non-W			Non-W	3 3	4 5	5	6	
	[]	D007 D008	Chromium		_		•	•	Non-W	3	4	5	6	
	[]	D009	[] Lead [] Lead Acid Batteries			Non-W			Non-W	3	5	5 6	٥	
		5007	[] Low Mercury, less than 260 mg/kg Mercury [] Kigh Mercury Organic Subcategory	(1	W Non-W	O	'n		3	4	5		
	[]	D010 D011	[] High Mercury Inorganic Subcategory Selenium Silver	į	3		ţ	3	Nou-M Nou-M	3 3 3	444	5 5 5	6	

CHARACTERISTIC WASTES DO12 THROUGH DO43 SECTION 11.

Check here if the waste is a D012-17 wastewater. If so, the waste must be treated using one of the treatment technologies (e.g., INCIN) specified in the Treatment Standard Table in 40 CFR 268.40. Complete Columns 1 through 3 below, and circle Handling Code 5 in Column 4. UHC's are NOT required to be identified.

Check here if the waste is a D012-17 non-wastewater or a D018-43 that is intended to be treated in a CWA system, CWA-equivalent system, or Class I SDWA system. If so, the waste is EXEMPT from the LDR regulations, and no further information is required. D0 NOT complete Columns 1 through 4 below.

Check here if the waste is a D012-17 non-wastewater or D018-43 that is intended to be treated in a non-CWA system. The same of the columns 1 through 4 below.

[]

[]

system, non-C	T the waste is a built in non-wastewater of CWA-equivalent system, or non-Class I SDWA sys	stem. If so, complete Columns 1 th COLUMN 3:	column 4:
LINE ITEM SEE MANIFEST	WASTE CODE / NAME	WASTEWATER/ NON-WASTEWATER	HANDLING COOE
	Lindane D014 Methoxychlor D015 Toxaphene D016 2,4-D D017 2,4,5-TP (Silvex) D018 Benzene D019 Carbon tetrachloride D020 Chlordane D021 Chlorobenzene D022 Chloroform D023 o-Cresol D024 m-Cresol D025 p-Cresol D026 Cresol D027 1,4-Dichlorobenzene D028 1,2-Dichloroethylene D030 2,4-Dinitrotoluene D031 Heptachlor (and its epoxide) D032 Hexachlorobutadiene D033 Hexachlorobutadiene D034 Hexachloroethane D035 Methyl ethyl ketone D036 Nitrobenzene D037 Pentachlorophenol D039 Tetrachloroethylene D039 Tetrachloroethylene D039 Tetrachloroethylene D040 Trichloroethylene D041 2,4,5-Trichlorophenol D042 2,4,6-Trichlorophenol	[] W	2 3 4 6 2 3 3 4 6 2 2 3 3 4 6 2 2 3 3 4 6 2 2 3 3 4 6 2 2 3 3 4 6 2 2 3 3 4 6 2 2 3 3 4 6
COLUMN 1: LINE ITEM SEE MANIFEST	NT SOLVENT WASTES FOOT THROUGH FOOS COLUMN 2: WASTE CODE / CONSTITUENTS 1 FOOT [] FOO2 FOO3 [] FOO4 [COLUMN 3: WASTEWATER/ NON-WASTEWATER [] F005 [] W Kon-W	COLUMN 4: HANDLING CODE 3 (5) 6
[] 2. A [] 3. B [] 4. n [] 5. C [] 6. C [] 7. C [] 8. o [] 9. m [] 10. p	enzene [] 14. 2-Ei Butyl alcohol only arbon disulfide [] 15. Eth arbon tetrachloride [] 16. Eth hlorobenzene [] 17. Eth c-Cresol [] 18. Isol bistinguish from [] 20. Metl c-cresol (difficult to [] 21. Metl c-Cresol (difficult to [] 22. Metl distinguish from [] 23. Niti	ichlorobenzene [] thoxyethanol (F005	25. Pyridine 26. Tetrachloroethylene 27. Toluene 28. 1,1,1-Trichloroethane 29. 1,1,2-Trichloroethane 30. Trichloroethylene 31. 1,1,2-Trichloroe1,2,2-trifluoroethan 32. Trichloromonofluoromethane 33. Xylene - mixed isomx (sum of o-, m-, and p-xylene)

SECTION IV.	ALIFORNIA LIST WASTES							
COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY		,	COLUMN 3: VASTEWATER/ N-WASTEWATER			4: : COOE	
	Hazardous waste containing one or more of the follow California List constituents:	ing []	w	[] Non-W	1 2	3 4	5	ć
	[] ALL CALIFORNIA LIST CONSTITUENTS [] Liquids with nickel greater than or equal to 134 [] Liquids with thallium greater than or equal to 154 [] Liquids with PCB's > or = 50 ppm [] Waste containing HOC's > or = 1,000 mg/kg							
SECTION V. OT	HER LISTED WASTES (F006-12, F019-F028, F037-38, F039, 1	C-, U-, AN) P-(coes)				
COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY			COLUMN 3: NASTEWATER/ N-WASTEWATER				
			W	[] Non-WW	3	4	5 6	
		t	w	[] Non-W	3	4	5 6	
			w	. [] Non-W	3	4	5 6	
		t:	w	[] Non-WW	3	4	5 6	
		(:	w	[] Non-WW	3	4	5 6	
SECTIONS	E IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. COMPLETED IF WASTE CODE FO39 (MULTISOURCE LEACHATE) IS PRESENT. II AND IV OF CHI FORM LDR-1 ADDENDUM AND ATTACH COMPLETED ONTACT NAME AND DATE	SENT. IDE TED ADDENDI	NTIF JH TC	Y FO39 CONSTITUE) O THIS FORM.			PLETIN	:0
Print Name:	Jan Cushing	Date	6	6/1918				

KEY TERMS/DEFINITIONS

CLASS I SDWA SYSTEM means a Class I deep well facility regulated under the Safe Drinking Water Act (SDWA).

CWA SYSTEM means a centralized wastewater treatment facility discharging under a Clean Water Act (CWA) permit. For example, a CWA facility would treat organic or inorganic aqueous wastes and discharge the treated effluent to the local sewer system. Examples of CWA treatment systems owned and operated by Clean Harbors include the wastewater treatment operations at Baltimore (including the CES system), Bristol, Chicago, Cincinnati and Cleveland.

CWA-EQUIVALENT SYSTEM means a "zero discharge system" that engages in "CWA-equivalent" treatment before land disposal. Zero-discharge facilities treat hazardous wastes using "CWA-equivalent" treatment methods, but do not discharge the treatment effluent to a sewer or water body (e.g., spray irrigation land farm). "CWA-equivalent" treatment methods means biological treatment for organics, alkaline chlorination, or ferrous sulfate precipitation for cyanide, precipitation/ sedimentation for metals, reduction of hexavalent chromium, or other treatment technology that can be demonstrated to perform equally or greater than these technologies.

HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY means an ignitable liquid hazardous waste (waste code D001) which contains greater than or equal to 10% total organic carbon (TOC). Pursuant to 40 CFR 268.40, such wastes must be treated using organic recovery (RORGS) or combustion (CMBST) technology. Examples of RORGS technologies include the CES unit at Clean Harbors of Baltimore. Examples of CMBST technologies include hazardous waste fuel blending and subsequent reuse at a cement kiln, or destruction at a RCRA incinerator.

WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS), with the following exceptions: (1) F001-F005 wastewaters are solvent-water mixtures that contain less than 1% by weight TOC or less than 1% by weight total F001-F001 solvent constituents listed in the table "Treatment Standards for Hazardous Wastes" in Section 268.40; (2) K011, K013, and K014 wastewaters contain less than 5% by weight TOC and less than 1% by weight TSS, as generated; and (3) K103 and K104 wastewaters contain less than 4% by weight TOC and less than 1% by weight TSS. [See 40 CFR 268.2(f)]

DRIVER TICKET

CleanHarbors

ENVIRONMENTAL SERVICES, INC. CENTRAL DISPATCH 24 HOUR SERVICE 1-800-635-2767 FAX 1-617-848-2141

	· M 1-61	7-848-2141	
DRIVER NAME:	1 0		
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WHITE - CLEAN HARBORS	Phys	10	
LEAN HARBORS	PINK - CUSTOMER/TSD		CHI 136 A OW DRIVER

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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National

Hesponse

Center

at 800 / 424-8802

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State Form 1LPC 62 1/81 IL532-0610 (Form designed for use on elite (12-pitch) typewriter.); . Form Approved. OMB No. 2050-0039, Expires 9-30-96 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. 2. Page 1 WASTE MANIFEST ILD064387905 3. Generator's Name and Mailing Address
Bison Gear & Engineering Corp
2424 Visconsin Avenue Location If Different A." Illinois Manifest Document Number 11447 Dovners Grove, IL 60515 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS 800 -645-8265 Generator's 6 43030503 5. Transporter 1 Company Name US EPA ID Number C. Illinois Transporter's ID D647 849-1800 "Transporter's Phone Clean Harbors Env. Services, Inc. N A D Ø 3 9 3 2 2 2 5 0 7. Transporter 2 Company Name US EPA ID Number E. Illinois Transporter's ID Transporter's Phone US EPA ID Number G. Illinois 9. Designated Facility Name and Site Address Facility's Clean Harbors Services Inc H. Facility's Phone 11800 South Stony Island Ave Chicago, IL 60617 (312) 646-6202 11.0000608471 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Total 🚲 Waste No. Carlo Congression on the Congression of the Quantity WASTE PAINT RELATED HATERIAL . 3. UN1263, II XXIFIDIDIS 10 19 12 18 14 Authorization Number ust) Authorization Number K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above Asset H. Cod F. Way 新的作为的直接的法庭 班至人生行45 Modern Additi 15 Special Handling Instructions and Additional Information Apple properties of each vo# D740194 ราค โดยใหญ่การที่ รัสธราช ยิงถูก เหมือนที่เกิดเกาะ โดยได้เกาะ เลย 15 y and accurately described above by proper condition for transport by highway GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately proper shipping name and are classified, packed, marked, and labeled, and are in all respects in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signature A 3 5 17. Transporter 1 Acknowledgement of Receipt of Materials ,_{is}∉ Date Printed/Typed Name Signature Obest 18. Transporter 2 Acknowledgement of Receipt of Materials Month Printed/Typed Name Day Signature 19. Discrepancy Indication Space B100231 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. 7% & Printed/Typed Name Signature

Suite Form 1 LTG 62 Party

The Illinois Uniform Manifest must be used for all shipments of special waste (hazardous and nonhazardous) sto or reclaimed in Illinois; and for all shipments originating in Illinois and destined for states that do not print and supply the form. PIM

(Potentially Infectious Medical Waste) requires a different manifest. For shipments not originating in Illinois, if the generator's state requires copies of the manifest, a photocopy of part I should be used.

INSTRUCTIONS TO GENERATORS (Please type)	
1. Enter generator's USEPA twelve digit identification	number
and the unique five digit document number assigned	
and the linidile tive digit document humber assigned	in mic

Manifest (e.g. 00001) by the generator.

Enter total number of pages comprising this Manifest

Enter generator's name and mailing address. If location of waste generation is different from mailing address, enter location to the right of mailing address.

Enter telephone number where an authorized agent of the generator, who has knowledge of the waste, may be reached in the event of an emergency | SAV

В. Enter the generator's Illinois EPA ten digit identification and some number.

5, 6, For the first transporter who will transport the waste, enter the

C, D. company name, USEPA ID number, Illinois EPA four digit . Special Waste Hauling (SWH) Permit number, and telephone number where an authorized agent of the transporter may be reached in the event of an emergency.

, 8, If applicable, enter the information requested for the second

E, F. transporter who will transport the waste.

9, 10, For the facility designated to receive the waste, enter company

G, H. name, address, USEPA ID Number, Illinois EPA ten digit facility code number, and telephone number where an author ized agent of the receiving facility may be reached.

Enter the US DOT Proper Shipping Name, Hazard Class, and ID number (NA/UN number) for each waste as identified in 49 CFR 171 through 177. For wastes not regulated as Hazardous Materials by DOT, enter a description of the waste and the generic name of the waste, plus the phrase "not hazardous by DOT".

Enter the number of containers for each waste and the appropriate abbreviations for the type of container:

CM = Metal boxes of roll offs out DM = Metal drums vist sus has

CW = Wooden boxes

DW = Wooden drums

CF = Fiberboard or plastic bags DF = Fiberboard or plastic drums of the college o BA = Burlap, cloth, paper or plastic bags, setting and clothes

eta CY = Cylinders TT = Tank Trucks

DT = Dump trucks

TP = Tanks portable

TC = Tank cars

Enter the total quantity of each waste

Enter unit of measure from list below:

G = Gallons

T = TonsDay L'E'Liters

Y = Cubic Yards K = Kilograms

M = Metric tons

*N = Cubic meters

Enter the EPA 4 digit Hazardous Waste Number; if waste is a mixture of listed and characteristic wastes, the listed waste must be entered - other numbers should be listed in Section J. For nonhazardous special wastes, enter Class A. Enter the

gind Illinois EPA six digit waste stream permit (authorization) herevo ele D.C. 20503, exet to tope or notice to be a control of the control

number for the waste stream (these numbers are specific for each waste stream and companies, and are obtained from the receiving facility) (leave blank for waste going out of Illinois).

If needed, enter additional description or information/

9. Cosignated Facility matting batell lareatem and roll anothering If needed, indicate special transportation, treatment, storage, or disposal information, or Bill of Lading information. For international shipments generators must enter the point of departure (City and State) for shipments destined for treatment, storage, or disposal outside the jurisdiction of the United States in this space.

The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to highway is used, enter the appropriate additional mode.

GENERATOR: RETAIN COPY 6, MAIL COPY 5 TO IEPA WITHIN-2 DAYS OF THE SHIPMENT IF WASTE IS HAZARDOUS.

INSTRUCTIONS TO TRANSPORTER: 17, 18. The person accepting the waste on behalf of the transporter must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt. Upon delivery of waste to facility, retain Copy 4 and leave remaining copies with the facility.

INSTRUCTIONS TO OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES

The authorized representative of the designated (or alter 1015.725.172) between the waste described on the Manifest and the waste actually received at the facility. Reference the The ware to tradiant discrepancy by little A.B. C. or Database and vilcolingages and series of the s .bis s rac 20.1 br Print or type name of the person accepting the waste on

behalf of the owner or operator of the facility, That person must acknowledge acceptance of the waste by signing and entering the date of receipt.

Retain Copy 3, send Copy I to the generator, and send Co 2 to Illinois EPA within 30 days of the delivery in The inn's

to average:-37-minutes for generators,-15-minutes and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, D.C. 20480; and the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington

Signature.

Signature

Manifest No.

THE HAZARDOUS WASTES IDENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WASTE CCCES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER THE LAND DISPOSAL RESTRICTIONS, 40 CFR PART 268 AND RCRA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(A)(1), THE EPA WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

INSTRUCTIONS -- COMPLETE ALL SECTIONS. REFER TO PAGE 3 OF THIS FORM FOR KEY TERMS/DEFINITIONS.

- Column 1 Line Item: Enter the manifest line item number (e.g., 11a) that corresponds to the waste code(s).

 Column 2 Waste Codes/Subcategory: Check off all applicable waste codes. For D001 through D043, also check applicable subcategory; for F001 through F005, check applicable constituents.

Column 3 - Wastewater/Non-wastewater: Check off "WW" for wastewater and "Non-WW" for non-wastewaters.

Column 4 - LDR Handling Code: Circle the appropriate handling code, as follows:

- 1 The waste is a characteristic hazardous waste D001, D002, or D018-43 which is intended for treatment/disposal in a CWA system, CWA-equivalent system, or Class I SDWA system. Underlying Hazardous Constituents (UHC's) are NOT required to be identified.
- 1A = The waste is a characteristic hazardous waste D001 High TOC Ignitable Liquids Subcategory (i.e., greater than or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGS) or combustion (CMBST) technology. UHC's are NOT required to be identified.
- 2 = The waste is a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D012-17 non-wastewater, or D018-43 which is intended for treatment/disposal in a non-CWA system, non-CWA-equivalent system, or non-Class I STANA system located in the United States. Or, the waste is a D003 Explosive, Water Reactive or Other Reactive subcategory (regardless of whether intended for CWA or non-CWA treatment). All UHC's which are reasonably expected to be present must be identified, except for D001 waste that is intended to be treated using organic recovery (RORGS) or combustion (CMBST) technologies. Identify UHC's by completing Sections I and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
- 3 = The waste is a characteristic (i.e., D-code) or listed (i.e., F-, K-, U-, or P-code) hazardous waste which is intended for export and treatment/disposal at a facility located outside the United States. LDR treatment standards do not apply to hazardous waste treated/disposed in a foreign country, and per USEPA guidance, the identification of UHC's (if applicable) is not required for hazardous waste that is intended to be exported. Note however that if the exported waste is subsequently returned for treatment/disposal in the United States, all applicable LDR regulations would apply and a revised LDR notification would be required.
- 4 = The waste meets the definition of hazardous debris pursuant to 40 CFR 268.2(h) and is intended for treatment/ disposal in compliance with the alternate debris treatment technologies of 40 CFR 268.45. In accordance with the requirements of 40 CFR 268.7(a)(1)(iv)(A): (1) "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45"; and (2) the contaminants subject to treatment (CSTT's) must be identified as part of this notification. Identify CSTT's by completing Sections III and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
- 5 The waste is a characteristic waste D003 Reactive Sulfide, Reactive Cyanide, or Unexploded Ordnance subcategory, a characteristic waste D004-11, a characteristic waste D012-17 wastewater, or a listed (i.e., F-, K-, U-, or P-code) hazardous waste. UHC's are NOT required to be identified.
- 6 = The waste is a lab pack that is intended for incineration using the alternative lab pack treatment standard under 40 CFR 268.42(c). UHC's are NOT required to be identified; however, the generator must complete and attach the lab pack certification statement on CHI Form LDR-LP. Note that in accordance with 40 CFR Part 268 Appendix IV, lab packs which contain waste codes D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, PO10, PO11, PO12, PO76, PO78, U134, and U151 are not eligible for alternative lab pack treatment standard.

SECTION I. CHARACTERISTIC WASTES DOOL THROUGH DO43

COLUMN 1: LINE ITEM SEE MANIFEST			COLUMN 2: WASTE CODE / SUBCATEGORY			COI WASI NON-WJ	EW	ATI	ER/			umn Ing		DE
	[]	D001 D001	Ignitables, except High TOC subcategory High TOC Ignitable Liquids Subcategory (Greater than or equal to 10% TOC)	[•	WW Non-W		-	Non-WW Y	1 1A	2	3	6	6
	[]	D002 D003	Corrosives	[}	WW]]	Non-WW	1	2	3	4	6
		[]	Reactive Sulfide, per 261.23(a)(5) Reactive Cyanide, per 261.23(a)(5)	ן ו	•	ww Ww		•	Non-WW Non-WW	3 3	4	5 5	6	
		ii	Explosive, per 261.23(a)(6), (7) & (8)	į	j	WW	i	•	Non-WW	2	3	4	6	
		įį	Water Reactive, per 261.23(a)(2), (3) & (4)	t	}	Non-W	1 01	nly	Y	2	3	4	6	
		[]	Other Reactive, per 261.23(a)(1)	(]	WW] !	Non-WW	2	3	4	6	
		[]	Unexploded Ordnance, Emergency Response	ſ	1	WW	()] 1	Non-WW	3	4	5	6	
	[]	D004	Arsenic	[]	WW	[]] 1	Non-WW	3	4	5	6	
	[]	D005	Barium	[)	MM	[]]]	Non-WW	3	4	5	6	
		[]	Cadmium	ſ	1	WW] 1	Non-WW	3	4	5	6	
		[]	Cadmium Containing Batteries	(3	Non-W	1 01	nl	y	3	5	6		
	[]	D007	Chromium	ι	1	WW		} 1	Non-WW	3	4	5	6	
		[]	Lead	ſ	3	WW	[]]]	Non-WW	3	4	5	6	
		(1	Lead Acid Batteries	ſ	1	Non-W	01	nl	Y	3	5	6		

- SECTION I. CHARACTERISTIC WASTES D001-43 (CONTINUED)

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / NAME	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
	[] D009 [] Low Mercury, less than 260 mg/kg Mercury [] High Mercury Organic Subcategory [] High Mercury Inorganic Subcategory [] D010 Selenium [] D011 Silver	[] WW [] Non-WW [] Non-WW only [] Non-WW only [] WW [] Non-WW	3 4 5 3 4 5 3 4 5 3 4 5
	[] D012 Endrin [] D013 Lindane [] D014 Methoxychlor [] D015 Toxaphene	[] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW	3 4 5 6 2 3 4 5 6 2 3 4 5 6 2 3 4 5 6 2 3 4 5 6
	[] D016 2,4-D [] D017 2,4,5-TP (Silvex) [] D018 Benzene [] D019 Carbon tetrachloride	[] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW	2 3 4 5 6 2 3 4 5 6 1 2 3 4 6 1 2 3 4 6
	[] D020 Chlordane [] D021 Chlorobenzene [] D022 Chloroform [] D023 o-Cresol [] D024 m-Cresol	[] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW	1 2 3 4 6 1 2 3 4 6 1 2 3 4 6 1 2 3 4 6
	[] D025 p-Cresol [] D026 Cresol [] D027 1,4-Dichlorobenzene [] D028 1,2-Dichloroethane	[] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW	1 2 3 4 6 1 2 3 4 6 1 2 3 4 6 1 2 3 4 6 1 2 3 4 6
	[] D029 1,1-Dichloroethylene [] D030 2,4-Dinitrotoluene [] D031 Heptachlor (and its epoxide) [] D032 Hexachlorobenzene	[] WW [] Non-WW [] WW 2 3 4 6 1 2 3 4 6 1 2 3 4 6 1 2 3 4 6	
	[] D033 Hexachlorobutadiene [] D034 Hexachloroethane [] D035 Methyl ethyl ketone [] D036 Nitrobenzene [] D037 Pentachlorophenol	[] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] WW [] WW	1 2 3 4 6 1 2 3 4 6 1 2 3 4 6 1 2 3 4 6 1 2 3 4 6
	[] D038 Pyridine [] D039 Tetrachloroethylene [] D040 Trichloroethylene [] D041 2,4,5-Trichlorophenol	[] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW	1 2 3 4 6 1 2 3 4 6 1 2 3 4 6 1 2 3 4 6
	[] D042 2,4,6-Trichlorophenol [] D043 Vinyl Chloride	[] WW [] Non-WW [] WW [] Non-WW	1 2 3 4 6 1 2 3 4 6
COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / CONSTITUENTS	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
11-12	[] F001 [] F002 [) F003 [] F004 [] F005	[] WW [] Non-WW	3 4 5 6
	1. ALL F001-F005 [] 12. Cyclohexanone 2. Acetone [] 13. o-Dichlorobenz 3. Benzene [] 14. 2-Ethoxyethano only) 5. Carbon disulfide [] 15. Ethyl acetate 6. Carbon tetrachloride [] 16. Ethyl benzene 7. Chlorobenzene [] 17. Ethyl ether 8. o-Cresol [] 18. Isobutyl alcohe 9. m-Cresol {difficult to distinguish from [] 20. Methylene chlor p-cresol) [] 21. Methyl ethyl ke 10. p-Cresol (difficult to [] 22. Methyl isobutyl	ene [] 26. 1 (F005 [] 27. [] 28. [] 29. ol [] 30. ride etone [] 32.	Pyridine Tetrachloroethylene Toluene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethylene 1,1,2-Trichloro- 1,2,2-trifluoroethane Trichloromonofluoroethane
[]	distinguish from [] 23. Nitrobenzene m-cresol) [] 24. 2-Nitropropane only) (sum of o-, m- and		<pre>Xylene - mixed isomer (sum of o-, m-, and p-xylene)</pre>

p-cresol)

	ENVIRONMENTAL SERVICES, INC. RESTRICTION NOTIFICATION FORM LDR-1 Manife	st 1	No.										
SECTION III.	CALIFORNIA LIST WASTES												
COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY		N	WAST	rew.	ΑT	3: ER/ ATER			LUM		: ODE	
	Hazardous waste containing one or more of the following California List constituents:	[]	N	¥	Į	1	Non-WW	1 2	!	3	4	5 6	;
	[] ALL CALIFORNIA LIST CONSTITUENTS [] Liquids with nickel greater than or equal to 134 mg [] Liquids with thallium greater than or equal to 130 [] Liquids with PCB's > or = 50 ppm [] Waste containing HOC's > or = 1,000 mg/kg		1										
SECTION IV.	OTHER LISTED WASTES (F006-12, F019-F028, F037-38, F039, K-	, U-	٠,_	AND I	P - C	σο	ES)						
COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY				CEW.	AT:	3: ER/ ATER				N 4: G CODE		
		[]	W	W	į.	1	Non-WW		3	4	5	6	
		[]	W	Ħ	ι]	Non-WW		3	4	5	6	
		[]	W	¥	ſ)	Non-WW		3	4	5	6	
		[]	W	W	[} :	Non-WW		3	4	5	6	
		[]	W	W	ŧ	1	Non-WW		3	4	5	6	
[] CHECK H	TRE IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. COMPLETE ERE IF WASTE CODE F039 (MULTISOURCE LEACHATE) IS PRESENT II AND IV OF CHI FORM LDR-1 ADDENDUM AND ATTACH COMPLETED		IDI	NTIF	Y	FO:	39 CONS	TITUENT					TING
SECTION VC	CONTACT NAME AND DATE												
Print Name: _		Da	te	:									

KEY TERMS/DEFINITIONS

CLASS I SDWA SYSTEM means a Class I deep well facility regulated under the Safe Drinking Water Act (SDWA).

CWA SYSTEM means a centralized wastewater treatment facility discharging under a Clean Water Act (CWA) permit. For example, a CWA facility would treat organic or inorganic aqueous wastes and discharge the treated effluent to the local sewer system. Examples of CWA treatment systems owned and operated by Clean Harbors include the wastewater treatment operations at Baltimore (including the CES system), Bristol, Chicago, Cincinnati and Cleveland.

CWA-EQUIVALENT SYSTEM means a "zero discharge system" that engages in "CWA-equivalent" treatment before land disposal. Zero-discharge facilities treat hazardous wastes using "CWA-equivalent" treatment methods, but do not discharge the treatment effluent to a sewer or water body (e.g., spray irrigation land farm). "CWA-equivalent" treatment methods means biological treatment for organics, alkaline chlorination, or ferrous sulfate precipitation for cyanide, precipitation/ sedimentation for metals, reduction of hexavalent chromium, or other treatment technology that can be demonstrated to perform equally or greater than these technologies.

HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY means an ignitable liquid hazardous waste (waste code D001) which contains greater than or equal to 10% total organic carbon (TOC). Pursuant to 40 CFR 268.40, such wastes must be treated using organic recovery (RORGS) or combustion (CMBST) technology. Examples of RORGS technologies include the CES unit at Clean Harbors of Baltimore. Examples of CMBST technologies include hazardous waste fuel blending and subsequent reuse at a cement kiln, or destruction at a RCRA incinerator.

WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS). [See 40 CFR 268.2(f)]

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DRIVER TICKET

CleanHarbors

ENVIRONMENTAL SERVICES, INC. CENTRAL DISPATCH 24 HOUR SERVICE 1-800-635-2767 FAX 1-617-848-2141

DRIVER NAME: Rober	TA, Scholz	
DATE: 6-10-97		cwo#11764798
TRACTOR #	TRAILER #	CAN #
GENERATOR/TSDF	on Geant Eng	in sering conf
and the second second in the second	24 wiscousin	فالمستحدد والمعارية والمستحدد والمراز ومستحدث
سراكس	ners Garage 1	\mathcal{J}_{-}
MANIFEST NOS: 117	357813	*****
	LOADING/UNLOADING	
ARRIVED 945	DEPARTED 1045	TOTAL HRS.
COMMENTS		
SIGNATURE/VERIFIES	Maria de la compansión	ora na managa katawa 14. P
ARRIVAL & DEPARTURE TIME		DATE 11 97
ARRIVAL & DEPARTURE TIMES		0-10-97 CH1136A

117357813

THE HAZARDOUS WASTES IDENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WASTE CODES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER THE LAND DISPOSAL RESTRICTIONS, 40 CFR PART 268 AND RCRA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(A)(1), THE EPA WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

INSTRUCTIONS -- COMPLETE ALL SECTIONS. REFER TO PAGE 3 OF THIS FORM FOR KEY TERMS/DEFINITIONS.

Column 1 - Line Item: Enter the manifest line item number (e.g., 11a) that corresponds to the waste code(s).
Column 2 - Waste Codes/Subcategory: Check off all applicable waste codes. For D001 through D043, also check applicable subcategory; for F001 through F005, check applicable constituents.

Column 3 - Wastewater/Non-wastewater: Check off "WW" for wastewater and "Non-WW" for non-wastewaters.

Column 4 - LDR Handling Code: Circle the appropriate handling code, as follows:

- 1 = The waste is a characteristic hazardous waste D001, D002, or D018-43 which is intended for treatment/disposal in a CWA system, CWA-equivalent system, or Class I SDWA system. Underlying Hazardous Constituents (UHC's) are NOT required to be identified.
- 1A = The waste is a characteristic hazardous waste D001 High TOC Ignitable Liquids Subcategory (i.e., greater than or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGS) or combustion (CMBST) technology. UHC's are NOT required to be identified.
- 2 = The waste is a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D012-17 non-wastewater, or D018-43 which is intended for treatment/disposal in a non-CWA system, non-CWA-equivalent system, or non-Class I SDWA system located in the United States. Or, the waste is a D003 Explosive, Water Reactive or Other Reactive subcategory (regardless of whether intended for CWA or non-CWA treatment). All UHC's which are reasonably expected to be present must be identified, except for D001 waste that is intended to be treated using organic recovery (RORGS) or combustion (CMBST) technologies. Identify UHC's by completing Sections I and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
- 3 = The waste is a characteristic (i.e., D-code) or listed (i.e., F-, K-, U-, or P-code) hazardous waste which is intended for export and treatment/disposal at a facility located outside the United States. LDR treatment standards do not apply to hazardous waste treated/disposed in a foreign country, and per USEPA guidance, the identification of UHC's (if applicable) is not required for hazardous waste that is intended to be exported. Note however that if the exported waste is subsequently returned for treatment/disposal in the United States, all applicable LDR regulations would apply and a revised LDR notification would be required.
- 4 = The waste meets the definition of hazardous debris pursuant to 40 CFR 268.2(h) and is intended for treatment/ disposal in compliance with the alternate debris treatment technologies of 40 CFR 268.45. In accordance with the requirements of 40 CFR 268.7(a)(1)(iv)(A): (1) "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45"; and (2) the contaminants subject to treatment (CSTT's) must be identified as part of this notification. Identify CSTT's by completing Sections III and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
- 5 The waste is a characteristic waste D003 Reactive Sulfide, Reactive Cyanide, or Unexploded Ordnance subcategory, a characteristic waste D004-11, a characteristic waste D012-17 wastewater, or a listed (i.e., F-, K-, U-, or P-code) hazardous waste. UHC's are NOT required to be identified.
- 6 = The waste is a lab pack that is intended for incineration using the alternative lab pack treatment standard under 40 CFR 268.42(c). UHC's are NOT required to be identified; however, the generator must complete and attach the lab pack certification statement on CHI Form LDR-LP. Note that in accordance with 40 CFR Part 268 Appendix IV, lab packs which contain waste codes D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, U134, and U151 are not eligible for alternative lab pack treatment standard.

SECTION I. CHARACTERISTIC WASTES DOOL THROUGH DO43

COLUMN 1: LINE ITEM SEE MANIFEST			COLUMN 2: WASTE CODE / SUBCATEGORY		COLUM WASTEW NON-WAST	COLUM! HANDLING					
	[]	D001 D001	Ignitables, except High TOC subcategory High TOC Ignitable Liquids Subcategory (Greater than or equal to 10% TOC)	[]	WW [] Non-WW	1 1A	2	3	4	6
	[]	D002	Corrosives	[]	MM [] Non-WW	1	2	3	4	6
		[]	Reactive Sulfide, per 261.23(a)(5) Reactive Cyanide, per 261.23(a)(5)	[]	•	Non-WW	3 3	4	5 5	6 6	
		[]	Explosive, per 261.23(a)(6), (7) & (8) Water Reactive, per 261.23(a)(2), (3) & (4)	[]] Non-WW	2	3	4	6 6	
		[]	Other Reactive, per 261.23(a)(1)	ij	WW [] Non-WW	2	3	4	6	
	[]	[] D004	Unexploded Ordnance, Emergency Response Arsenic	[]] Non-WW	3	4	5	6	
	[]	D005	Barium	ii] Non-WW	3	4	5	6	
		[]	Cadmium	[]	WW [] Non-WW	3	4	5	6	
		[]	Cadmium Containing Batteries	[]		-	3	5	6		
	[]	D007	Chromium	[]	WW [] Non-WW	3	4	5	6	
		[]	Lead	[]	WW [] Non-WW	3	4	5	6	
		[]	Lead Acid Batteries	[]	Non-WW	only	3	5	6		

BI00237

SECTION I. CHARACTERISTIC WASTES DOO1-43 (CONTINUED)

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / NAME	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
SEE FAMILES!	[] D009 [] Low Mercury, less than 260 mg/kg Mercury [] High Mercury Organic Subcategory [] High Mercury Inorganic Subcategory [] D010 Selenium [] D011 Silver [] D012 Endrin [] D013 Lindane [] D014 Methoxychlor [] D015 Toxaphene [] D016 2,4-D [] D017 2,4,5-TP (Silvex) [] D018 Benzene [] D019 Carbon tetrachloride [] D020 Chlordane [] D020 Chlordorm [] D021 Chloroform [] D022 o-Cresol [] D024 m-Cresol [] D025 p-Cresol [] D026 Cresol	[] WW [] Non-WW [] Non-WW only [] Non-WW only [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW	3 4 5 3 4 5 3 4 5 6 3 4 5 6 2 3 4 5 6 2 3 4 5 6 2 3 4 5 6 2 3 4 5 6 2 3 4 5 6 2 3 4 5 6 1 2 3 4 6
	[] D027 1,4-Dichlorobenzene [] D028 1,2-Dichloroethane [] D029 1,1-Dichloroethylene [] D030 2,4-Dinitrotoluene [] D031 Heptachlor (and its epoxide) [] D032 Hexachlorobenzene [] D033 Hexachlorobutadiene [] D034 Hexachloroethane [] D035 Methyl ethyl ketone [] D036 Nitrobenzene [] D037 Pentachloroethenol [] D038 Pyridine [] D038 Pyridine [] D039 Tetrachloroethylene [] D040 Trichloroethylene [] D041 2,4,5-Trichlorophenol [] D042 2,4,6-Trichlorophenol [] D043 Vinyl Chloride	[] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Non-WW [] WW [] Won-WW [] WW [] Non-WW	1 2 3 4 6 1 2 3 4 6
COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / CONSTITUENTS (] FOO1 [] FOO2 FOO3 [] FOO4 [] FOO5	COLUMN 3: WASTEWATER/ NON-WASTEWATER 5 [] WW [Non-WW	COLUMN 4: HANDLING CODE 3 4 5 6
	1. ALL F001-F005	2 2 2 3 3 3 3 3 3 3	5. Pyridine 6. Tetrachloroethylen 7. Toluene 8. 1,1,1-Trichloroethane 9. 1,1,2-Trichloroethane 0. Trichloroethylene 1. 1,1,2-Trichloro- 1,2,2-trifluoroetha 2. Trichloromonofluor methane 3. Xylene - mixed isc (sum of o-, m-, and p-xylene)

BI00238

	ENVIRONMENTAL SERVICES, INC. RESTRICTION NOTIFICATION FORM LDR-1	Manifest N	10						
SECTION III.	CALIFORNIA LIST_WASTES								
COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY			LUMN STEWAT NASTEV	rer/	COI HAND	LUM		
	Hazardous waste containing one or more of the fol California List constituents:	lowing []	WW	[]	Non-WW	1 2	3 -	4 5	5 6
	[] ALL CALIFORNIA LIST CONSTITUENTS [] Liquids with nickel greater than or equal to [] Liquids with thallium greater than or equal [] Liquids with PCB's > or = 50 ppm [] Waste containing HOC's > or = 1,000 mg/kg		L						
SECTION IV	OTHER LISTED WASTES (F006-12, F019-F028, F037-38, F	<u>'039, K-, U-</u>		P-COI		m	LUM	N 4	
LINE ITEM SEE MANIFEST	WASTE CODE / SUBCATEGORY		WA:	STEWA'		HAND			
) WW	[]	Non-WW	3	4	5	6
		[]	WW	[]	Non-WW	3	4	5	6
		t :) WW	[]	Non-WW	3	4	5	6
		t] WW	[]	Non-ww	3	4	5	6
) WW	[]	Non-WW	3	4	5	6
[] CHECK H	RE IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. (RE IF WASTE CODE F039 (MULTISOURCE LEACHATE) IS II AND IV OF CHI FORM LDR-1 ADDENDUM AND ATTACH CO	PRESENT.	IDENT	FY F	039 CONST	TITUENTS			

KEY TERMS/DEFINITIONS

Print Name:

SECTION V. CONTACT NAME AND DATE

CLASS I SDWA SYSTEM means a Class I deep well facility regulated under the Safe Drinking Water Act (SDWA).

CWA SYSTEM means a centralized wastewater treatment facility discharging under a Clean Water Act (CWA) permit. For example, a CWA facility would treat organic or inorganic aqueous wastes and discharge the treated effluent to the local sewer system. Examples of CWA treatment systems owned and operated by Clean Harbors include the wastewater treatment operations at Baltimore (including the CES system), Bristol, Chicago, Cincinnati and Cleveland.

CWA-EQUIVALENT SYSTEM means a "zero discharge system" that engages in "CWA-equivalent" treatment before land disposal. Zero-discharge facilities treat hazardous wastes using "CWA-equivalent" treatment methods, but do not discharge the treatment effluent to a sewer or water body (e.g., spray irrigation land farm). "CWA-equivalent" treatment methods means biological treatment for organics, alkaline chlorination, or ferrous sulfate precipitation for cyanide, precipitation/ sedimentation for metals, reduction of hexavalent chromium, or other treatment technology that can be demonstrated to perform equally or greater than these technologies.

HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY means an ignitable liquid hazardous waste (waste code D001) which contains greater than or equal to 10% total organic carbon (TOC). Pursuant to 40 CFR 268.40, such wastes must be treated using organic recovery (RORGS) or combustion (CMBST) technology. Examples of RORGS technologies include the CES unit at Clean Harbors of Baltimore. Examples of CMBST technologies include hazardous waste fuel blending and subsequent reuse at a cement kiln, or destruction at a RCRA incinerator.

WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS). [See 40 CFR 268.2(f)]

Date:

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UNIFORM HAZARDOUS		No. 2012 Manifest & Document No.	Page 1 Page 1 Pink	
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ransporter 2 Company Name		US EPA ID Number 1943	E Illinois Transporte	SID MANAGEMENT
Designated Facility Name and Site Addre	s (10.)	US EPA ID Number	GUILTOS TEIRY	11.5000
11800 South Stony Islan Chicago, IL 50617	i va	0.006.0837	H.Facility's Phone	
1. US DOT Description (Including Proper S		d ID Number) 12. Co	ntainers 3.3 Total Type Countity	Unit Wasterlo
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15. Special Handling Instructions and Addition	onal Information			201 P/64769
16. GENERATOR'S CERTIFICATION: 1 hereby a proper shipping name and are classified be according to applicable international and na	nonal government regulations.			AND THE PROPERTY OF THE PARTY O
If I am a large quantity generator, I certify to be economically practicable and that I have and tuture threat to human health and the e select the best waste management method	invironment: OR. It I am a small our	intity generator il have made a	waste generated to the de currently available to me w good faith effort to minimize	oree I have determined to hich minimizes the present or my waste generation and
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20. Facility Owner or Operator, Certification of Printed/Typed Name		covered by this manifest exce	pt as noted in item 19.	Menin Day, Yar
PRTNA Agency his pauthorized in prequire, yourseast in all this this information times i result in the thin penalty ingainst jim per court included and impregnent up to 5, years, this term in property including and impregnent up to 5, years, this term in	Flerined Statute (1999, Chapter 111 gt) Source for Expension and to the Chapter (111 gt) Source for Expension and the Chapter (111 gt)	2. Section :1004 and :1021 that th 5,000 per day of triolation (Falance	is information be submitted (to tion Eq. (this information supply) If the supple to to	Circ Agency (Table) project each 20 ct / no lep
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1501 WASHINGTON STREET, P.O. BOX 850327 • BRAINTREE, MA 02185-0327 (617) 849-1800

September 1996

Mr. David Cohn Bison Gear & Engineering Corp 2424 Wisconsin Avenue Downers Grove, IL 60515

Dear Mr. Cohn:

Clean Harbors has recently changed the name of its treatment and disposal facility located at Stony Island Avenue in Chicago. The new name and address of the facility is:

Clean Harbors Services, Inc. 11800 South Stony Island Avenue Chicago, IL 60617

Facility ID No.: ILD000608471

Please use the new facility name on all paperwork associated with your future shipments.

As always, contact your account manager or service representative with any questions regarding any of our service offerings.

Sincerely,

John P. Lawton

John P. Lawton Vice President of Sales & Marketing

Manifest No.

I L6625786

THE HAZARDOUS WASTES IDENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WASTE CODES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER THE LAND DISPOSAL RESTRICTIONS, 40 CFR PART 268 AND RCRA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(A)(1), THE EPA WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

INSTRUCTIONS -- COMPLETE ALL SECTIONS. REFER TO PAGE 3 OF THIS FORM FOR KEY TERMS/DEFINITIONS.

Column 1 - Line Item: Enter the manifest line item number (e.g., 11a) that corresponds to the waste code(s).
Column 2 - Waste Codes/Subcategory: Check off all applicable waste codes. For D001 through D043, also check applicable subcategory; for F001 through F005, check applicable constituents.

- Column 3 Wastewater/Non-wastewater: Check off "MW" for wastewater and "Non-WW" for non-wastewaters.

 Column 4 LDR Handling Code: Circle the appropriate handling code, as follows:

 1 = The waste is a characteristic hazardous waste D001 or D002 which is intended for treatment/disposal in a CWA system, CWA-equivalent system, or Class I SDWA system. Underlying Hazardous Constituents (UHC's) are NOT required to be identified.
 - 1A = The waste is a characteristic hazardous waste D001 High TOC Ignitable Liquids Subcategory (i.e., greater than or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGS) or combustion (CMBST) technology. UHC's are NOT required to be identified.
 - 2 = The waste is a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D012-17 non-wastewater, or D018-43 which is intended for treatment/disposal in a non-CWA system, non-CWA-equivalent system, or non-Class I SDWA system located in the United States. All UHC's which are reasonably expected to be present must be identified, except for DOD1 waste that is intended to be treated using organic recovery (RORGS) or combustion (CMBST) technologies. Identify UHC's by completing Sections 1 and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
 - 3 = The waste is a characteristic (i.e., D-code) or listed (i.e., F-, K-, U-, or P-code) hazardous waste which is intended for export and treatment/disposal at a facility located outside the United States. LDR treatment standards do not apply to hazardous waste treated/disposed in a foreign country, and per USEPA guidance, the identification of UHC's (if applicable) is not required for hazardous waste that is intended to be exported. Note however that if the exported waste is subsequently returned for treatment/disposal in the United States, all applicable LDR regulations would apply and UHC's would be required to be identified for a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D012-17 non-wastewater, or D018-43 treated/disposed in a non-CWA system, non-CWA-equivalent system, or non-Class 1 SDWA system.
 - 4 = The waste meets the definition of hazardous debris pursuant to 40 CFR 268.2(h) and is intended for treatment/ disposal in compliance with the alternate debris treatment technologies of 40 CFR 268.45. In accordance with the requirements of 40 CFR 268.7(a)(1)(iv)(A): (1) "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45"; and (2) the contaminants subject to treatment (CSIT's) must be identified as part of this notification. Identify CSIT's by completing Sections III and IV of CHI form LDR-1 Addendum and attach completed Addendum to this form.
 - 5 = The waste is a characteristic waste D003-11, a characteristic waste D012-17 wastewater, or a listed (i.e., F-, K-, U-, or P-code) hazardous waste. UHC's are NOT required to be identified.
 - 6 = The waste is a lab pack that is intended for incineration using the alternative lab pack treatment standard under 40 CFR 268.42(c). UHC's are NOT required to be identified; however, the generator must complete and attach the lab pack certification statement on CHI Form LDR-LP. Note that in accordance with 40 CFR Part 268 Appendix IV, lab packs which contain waste codes D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, U134, and U151 are not eligible for alternative lab pack treatment standard.

SECTION 1. CHARACTERISTIC WASTES DOOT THROUGH DOTT

COLUMN 1: LINE ITEM SEE MANIFEST			COLUMN 2: WASTE CODE / SUBCATEGORY		COLUMN HANDLING							
	[]	D001 D001	Ignitables, except High TOC subcategory High TOC Ignitable Liquids Subcategory		W Non-W		Non-W	1 1A	2	3	4	6
			(Greater than or equal to 10% TOC)		NO.1 ==		`,	''		•	•	
	[]	D002	Corrosives	[]	W	[]	Non-W	1	2	3	4	6
	[]	D003						_		_		
			[] Reactive Sulfides		W		Non-W	3	4	5	6	
			[] Reactive Cyanides		W		Non-W	3	4	5	6	
			[] Explosives		W		Non-W	3	4	5	6	
			[] Water Reactives	[]	W	[]	Non-W	3	4	5	6	
			[] Other (per §261.23(a)(1))	[]	W	[]	Non-W	3	4	5	6	
	[]	D004	Arsenic	[]	W	[]	Non-W	3	4	5	6	
	[]	D005	Barium	[]	W	[]	Non-W	3	4	5	6	
	[]	D006										
			[] Cadmium	[]	W	[]	Non-W	3	4	5	6	
			[] Cadmium Containing Batteries	Ĺĺ	Non-W			3	5	6		
	[]	D007	Chromium		W		Non-W	3	4	5	6	
	Ĺĵ	800d		• •		• •		•	٠	•	•	
			[] Lead	[]	W	[]	Non-WY	3	4	5	6	
			[] Lead Acid Batteries		Non-M			3	5	6	-	
	[]	D009	• • • • • • • • • • • • • • • • • • • •	• •			-,	•	_	•		
	• -		[] Low Mercury, less than 260 mg/kg Mercury	f 1	W	r 1	Non-W	3	4	5		
			[] High Mercury Organic Subcategory		Non-W			ž	ž	5		
			[] High Mercury Inorganic Subcategory	ii	Non-W			Ĭ	ī	ξ		
	()	D010	Selenium		W		Non-W	- - -	Ž	ξ	4	
		D011	Silver		w			3	7	É	4	
		ווטע	211461		WW	· J	Non-W	3	4	,	O	

CLEAN HAR	BORS	ENVIRONM	ENTAL	SERVICE	ES, I	NC.	
LAND DISE	POSAL	RESTRICT	TON NO	TIFICA	TION	FORM	LDR-1

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Manifest	No.	
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SECTION II. CHARACTERISTIC WASTES DO12 THROUGH DO43

- Check here if the waste is a D012-17 wastewater. If so, the waste must be treated using one of the treatment technologies (e.g., INCIN) specified in the Treatment Standard Table in 40 CFR 268.40. Complete Columns 1 through 3 below, and circle Handling Code 5 in Column 4. UHC's are NOT required to be identified. Check here if the waste is a D012-17 non-wastewater or a D018-43 that is intended to be treated in a CWA system, CWA-equivalent system, or Class I SDWA system. If so, the waste is EXEMPT from the LDR regulations, and no further information is required. DO NOT complete Columns 1 through 4 below. Check here if the waste is a D012-17 non-wastewater or D018-43 that is intended to be treated in a non-CWA system, non-CWA-equivalent system, or non-Class I SDWA system. If so, complete Columns 1 through 4 below.

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / NAME	Ų,	COLUMN 3: STEWATER/ WASTEWATER	COLUMN 4: HANDLING CODE
[] D013	Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon tetrachloride Chlordane Chlorobenzene Chloroform o-Cresol m-Cresol Cresol Cresol 1,4-Dichlorobenzene 1,1-Dichloroethane 1,1-Dichloroethylene 2,4-Dinitrotoluene Heptachlor (and its epoxide) Hexachlorobenzene Hexachlorobutadiene		[] Non-WW [] Non-WW	55555666666666666666666666666666666666
COLUMN 1: LINE ITEM SEE MANIFEST [] F001 [] 1. ALL F001: [] 2. Acetone [] 3. Benzene [] 4. n-Butyl 6 [] 5. Carbon di [] 6. Carbon to [] 7. Chlorober [] 8. o-Cresol	[] 13. [] 14.	¥	[] 25. [] 26. [] 27. [] 28. [] 29. [] 30. [] 31.	COLUMN 4: HANDLING CODE 3 4 5 6 Pyridine Tetrachloroethylene Toluene 1,1,1-Trichloro- ethane 1,1,2-Trichloro- ethane 1,1,2-Trichloro- 1,2,2-trifluoroethane Trichloromonofluoro- methane Xylene - mixed isome (sum of o-, m-, and

BI00243

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY Hazardous waste containing one or more of the following California List constituents: [] ALL CALIFORNIA LIST CONSTITUENTS [] Liquids with nickel greater than or equal to 134 m [] Liquids with thallium greater than or equal to 130 [] Liquids with PCB's > or = 50 ppm [] Waste containing HOC's > or = 1,000 mg/kg	g/l	NON-	OLUHN STEWA WASTE	TER/	HANDL		COOE	
	California List constituents: [] ALL CALIFORNIA LIST CONSTITUENTS [] Liquids with nickel greater than or equal to 134 m [] Liquids with thallium greater than or equal to 130 [] Liquids with PCB's > or = 50 ppm	g/l	· w	[]	Non-WW	1 2 3	4	5 6	
	[] Liquids with nickel greater than or equal to 134 m [] Liquids with thallium greater than or equal to 130 [] Liquids with PCB's > or = 50 ppm								
SECTION V. OTHE	R LISTED WASTES (F006-12, F019-F028, F037-38, F039, K-,	U-, AND	P-CC	<u>0ES)</u>					
COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY		COLUMN 3: WASTEWATER/ NON-WASTEWATER			_	COLUMN 4: HANDLING CODE		
		. []	w	[]	Non-W	3	4 5	6	
		. (1	w	[]	Non-WV	3	4 5	6	
	·		w	[]	Non-W	3	4 5	6	
		[]	w	[]	Non-W	3	4 5	6	
		[]	w	[]	Non-WW	3	4 5	6	
[] CHECK HERE SECTIONS II	IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. COMPLETE IF WASTE CODE F039 (MULTISOURCE LEACHATE) IS PRESEN AND IV OF CHI FORM LDR-1 ADDENDUM AND ATTACH COMPLETED ITACT NAME AND DATE	T. IDE	NTIFY	F039	CONSTITUE		OMPL	ETING	

KEY TERMS/DEFINITIONS

CLASS I SDWA SYSTEM means a Class I deep well facility regulated under the Safe Drinking Water Act (SDWA).

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WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS), with the following exceptions: (1) F001-F005 wastewaters are solvent-water mixtures that contain less than 1% by weight TOC or less than 1% by weight total F001-F001 solvent constituents listed in the table "Treatment Standards for Hazardous Wastes" in Section 268.40; (2) K011, K013, and K014 wastewaters contain less than 5% by weight TOC and less than 1% by weight TSS, as generated; and (3) K103 and K104 wastewaters contain less than 4% by weight TOC and less than 1% by weight TSS. [See 40 CFR 268.2(f)]





DRIVER NAME: DES CHULZ 2	TSDF	PAGE
SPECIAL INSTRUCTIONS		
MANIFEST NOS. II 6625886		
U.S. D.O.T. DESCRIPTION	NO. TYPE CONTAINERS	TOTAL QUANTITY/VOLUME
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· ·	,	
	COMMENTS DEVE	UNLOADING DEPARTED TOTAL HRS.
	TSDF SIGNATURE V ARRIVAL & DEPART	
TRACTOR STARTING MILEAGE/0803 ENDING MILEAGE TRAILER HUB READING	GE LOADED MI	LES TOTAL MILES

YELLOW - PAYROLL

PINK - CUSTOMER COPY

Сні, 136

WHITE - CLEAN HARBORS

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81

IL532-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

EASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved, OMB No. 2050-0039, Expires 9-30-94 Manifest Document No Information in the shaded areas is not required by Federal law, but is required by Illinois law. **UNIFORM HAZARDOUS** 1. Generator's US EPA ID No. 2. Page 1 WASTE MANIFEST H 1986 4 38 79 00 5 .05] 3. Generator's Name and Mailing Address A. Illinois Manifest Document Number Location If Different FEE PAID IF APPLICABLE ol a spili BISON GEAR & ENGLISHERIES CORP. PASA HISCORISTN AVEILLE B. Illinois *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS TO THE Generator's 0430305037 ID 5. Transporter 1 Company Name US EPA ID Number C. Illinois Transporter's ID. 114 11 Clean Hambers E.W. Transporter's Phone 7. Transporter 2 Company Name US EPA ID Number E. Illinois Transporter's ID HIIIOIS Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. Illinois Facility's CLEGH HAPBORS OF CHICAGO CIICE H. Facility's Phone TIBON S. STORY ISLAND AVE 11.0000608471 CHICAGO, IL 68617 13136466202 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Unit Total Waste No. No. Type Quantity E WASTE PAINT RELATED MATERIAL, 3, OHI263, POIL THOR E b. R т C. 0 R d. J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above , in Item #14 allo lile G = Gallons Y = Cubic Yards 116 110 110 National tresponse Center 15. Special Handling Instructions and Additional Information 城市: 11.7436 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford Date Printed/Typed Name Signature Day のらおやり Date 17, Transporter 1 Acknowledgement of Receipt of Materials Month Day Year Printed/Typed Name Signature 10/5/2/6/ 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Month Day Year Signature 19. Discrepancy Indication Space FACI BI00246 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Month Day Year Signature

CleanHarbors

4+61 STOP

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MANIFEST NOS.	3/24/25	
U.S. D.O.T. DESCRIPTION	NO. TYPE CONTAINERS	TOTAL QUANTITY/VOLUME
Whater in Related Material 3, UN/263, PG. II	13.DM	7159allon
		LOADING_ DEPARTED 3 0 TOTAL HRS. 1 1/2
	GENERATOR SIGNAT ARRIVAL & DEPARTU	
	ARRIVED COMMENTS TSDF SIGNATURE VE ARRIVAL & DEPARTU	DEPARTED TOTAL HRS BI00247 RIFIES DATE
TRACTOR STARTING MILEAGE 21952 ENDING MILE	AGE LOADED MILE	ES TOTAL MILES

YELLOW - PAYROLL

PINK - CUSTOMER COPY

WHITE - CLEAN HARBORS

State Form LPC 62 8/81

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

11.532.0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

PL	SE TYPE (Form designed for use on elite (1	2-pitch) typewriter.)	EPA Form 87	00-22 (Rev. 6-89)	Form .	Approved, OMB N	io. 2050-0039, i	Expires 9-30-94	
4	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EF		Manifest Document No	2. Page 1 of	Information required by Illinois law.	in the shaded Federal law, bu	areas is not t is required by	
	3. Generator's Name and Mailing Address 2424 WISCONSTN AVENUE POWNERS GROVE, IL 60515	G COUT Location If	f Different		IL 5	Manifest Docu	5 F	APPLICABLE	
	4. *24 HOUR EMERGENCY AND SPILL ASSIS	TANCE NUMBERS	o-ull-tabe	(645-8265)	B. Illinois Genera ID	tor's	13 0503 7		
	5. Transporter 1 Company Name MR Frank, Inc.	6.	US EPA ID I			Transporter's I	D	0077	
	77 TR Frank, 190 100 100 100 100 100 100 100 100 100			D. (AE) AO CICOTransporter's Phone E. Illinois Transporter's ID					
	Designated Facility Name and Site Address	10.	US EPA ID	Numbor	F. (1/2 %)	25 Miles (1982)	Transport	er's Phone	
	CLESH HARDEDS OF CHICAGO LIMOS S. STORY ISLAND AVE CHICAGO, IL 60617	10.	ILDOPODE		Facility'				
	11. US DOT Description (Including Proper Ship)	•		er) 12. Conta	ı	Total		l. aste No.	
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	d.			• •			EPA	HW Number	
							11.00	ization Number	
	J. Additional Description for Materials Listed Above I. I. I. I. I. I. I. I. I. I. I. I. I. I								
	15. Special Handling Instructions and Additional Information								
	16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packe according to applicable international and nation If I am a large quantity generator, I certify that	d, marked, and labeled, al government regulation	and are in all respens.	ects in proper condit	ion for trans	port by highwa	1	tormined to	
	be economically practicable and that I have sele and future threat to human health and the envir select the best waste management method that	ected the practicable met conment; OR, if I am a sm	thod of treatment, st nall quantity general	torage, or disposal c	urrently avai	lable to me whi	ch minimizes	the present	
\downarrow	Printed/Typed Name	/	Signature	And			Month	Day Year	
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RANSPORTER	Printed/Typed Name SCOH Kostely k	·	Signature	11/101	10/10	se d	Month	Day Year	
POR	18. Transporter 2 Acknowledgement of Receipt	of Materials	10:				Manth	Date	
T E R	Printed/Typed Name	•	Signature				Month	Day Year	
	19. Discrepancy Indication Space		•						
FAC-L	Ac.	BI00248							
+	20. Facility Owner or Operator: Certification of r	eceipt of hazardous ma	aterials covered by	this manifest exc	ept as noted	f in item 19.		Date	
Ŷ	Printed/Typed Name		Signature				Month	Day Year	
_									



11800 SOUTH STONY ISLAND AVENUE • CHICAGO, IL 60617 (773) 646-6202 • FAX (773) 646-6381

July 10, 1997

Mr. Wayne Szatkowski Bison Gear and Engineering, Co. 2424 Wisconsin Ave Downers Grove, IL 60515

Ref: Quote #jkdf710

Dear Mr. Szatkowski:

Thank you for considering Clean Harbors for your chemical waste disposal needs. Based upon the information gathered, we are pleased to offer you an estimate of Seven Thousand Seven Hundred and Fifty Dollars (\$7,750.00). This price consists of the following items:

11 x 55	gallon bulk drums of Paint Related for incineration @ \$600.00 ea.	Material \$6600.00
4 x	85 Gallon Overpacks @ \$100.00 ea.	\$400.00
Labor:	4 hours/2 chemists @ \$50.00 ea./hr., portal to portal.	\$400.00
Taxes a	and Fees:	\$100.00
Transpo	ortation: 1 trip @ \$250.00/trip.	\$250.00
Total		\$7,750.00

This price is contingent upon the pickup being done in conjunction with another project in the Downers Grove, IL area. If a dedicated trip is required, additional charges may be incurred.

This quotation is based on assumptions made about chemical container sizes. Final lab pack billing will be based on the actual materials packaged for disposal.

[&]quot;People and Technology Protecting and Restoring America's Environment"

We would like to emphasize that Clean Harbors is a full service company, and our corporate philosophy is to provide you with a turn-key operation that is dependable, cost effective, and environmentally responsible. Our service extends beyond each individual pickup to help you cope with the wide range of hazardous waste management problems.

We are very proud of our excellent compliance record. Clean Harbors ships only to facilities that pass our compliance audit, and our transportation fleet is inspected daily. All field personnel receive 40 hours of OSHA training and 24 hours of RCRA training. In addition, our lab pack chemists receive a 40 hour lab pack training course.

Your waste will be packaged in accordance with compatibility, reactivity and our disposal facility packing requirements, maximizing the amount of allowable waste packed per container.

Material subject to land disposal prohibitions of 40 CFR, Part 268 will be incinerated or treated depending on disposal facility requirements. Material not subject to these prohibitions may be shipped to a secure chemical landfill.

Final billing will be based on the actual materials packaged for disposal, utilizing the price schedule listed above. Clean Harbors guarantees to hold these prices firm for 30 days.

Clean Harbors standard credit terms are Net 15 days.

This letter will serve to inform you that Clean Harbors facilities have all the appropriate permits and licenses and will accept those wastes specified above.

If you have any questions concerning this quotation or would like to schedule a pick up, please call me at (773) 646-5111.

Sincerely,

Account Manager

JK/dgm

cc: Robert Harrison, Inside Sales Representative

JICK FAX" (leanHarbors
From: DALE FELTZ
Co./Dept.
Fax:
Phone:
E-Mail:

MEN WILL BE ON SITE FOR@ 1-1/2 hrs tomorrow

- DALE



WASTE MATERIAL PROFILE SHEET Profile Number CH 019491

A. GENERAL INFOR		ח		011013431					
GENERATOR EPA ID									
	Assigned by Clean F	larbors) _							
ADDRESS				CITY	STATE_				
						•			
CUSTOMER CODE (A	ssigned by Clean Ha	ırbors)		CUSTOMER NAME: _					
ADDRESS				CITY	STATE_	ZIP			
B. WASTE DESCRIPT Common Name of Was		3 a/4	LAST GOTAININ	6 CH068	886 - RCRA 11	AT DRUMS			
Process Generating Was			,		TRANSPORTABLE O				
Process Generating V	Vaste:		Source of Waste:		Other Process Information	n:			
(check one) If spill, orig			(<u>check one</u>)		(check all that apply)				
☐ Unused chemical or	product		☐ Unused Product of	or Chemical	☐ Electroplating				
☐ Lab Pack			☐ Waste by-product	from process	□ Conversion coating				
□ Spent halogenated :	solvents		☐ Spill clean up		 Carbon steel plating 				
☐ Spent non-halogena	ated solvents		☐ Lab Pack		Printed circuit mfg.				
☐ Wastewater treatme	-		☐ Planned site remo	ediation	Cyanide process				
electroplating or etc	- '		Other: KEPACI	COF MATERIAL	Heat treating	<u></u>			
Spent plating bath set					Separator sludge	Profile			
	d cleaning baths whe	ere			Oven residue	=			
cyanides are used in	n the process		Other Process Info		☐ Catalyst waste				
☐ Wood preservation			(check all that apply)		☐ Centrifuged solids	듬			
☐ Inorganic pigment pr			Chill betterne		☐ Condensate	<u></u> 5			
☐ Organic chemical pre☐ Inorganic chemical pre			☐ Still bottoms ☐ Process scrap		☐ Air, steam, or vacuum str☐ Emission control dust	ipping Q			
☐ Pesticide production	•		☐ Process developr	nent	☐ Acid leaching	C			
☐ Explosives production			☐ Out of date produ		☐ Dipping operations	ripping er			
☐ Petroleum refining	••		☐ Spent solvent was		☐ Chemical manufacturing				
☐ Iron or steel producti	on or finishing		☐ Treatment residue		☐ Carbon adsorption				
☐ Primary copper prod	-		☐ Filter cake		☐ Incineration or thermal tro	eatment C			
☐ Primary lead product			☐ Degreasing		☐ Refining	4			
☐ Primary zinc product			☐ Exempt recyclable	e material	☐ Drug mfg.	زد			
☐ Primary Aluminum p	roduction		□ Packaged consum	ner goods	□ Distillation				
☐ Ferro alloy production			☐ Off-spec chemica		☐ Pesticide mfg.				
□ Secondary lead sme	_		☐ Zinc, Al, or tin pla	ting	☐ Reclamation				
☐ Veterinary pharmace	eutical production		☐ Anodizing	☐ Etching of metals					
☐ Ink formulation			☐ Cleaning/stripping	· · · · · · · · · · · · · · · · · · ·					
□ Coking RE P4CE	/			☐ Wastewater treatment sludges					
☐ Unknown			☐ Washwaters☐ Pot liners		BIC	00252			
C. PHYSICAL PROPE	RTIES (at 25°C or 7	7°F)			·				
PHYSICAL STATE		<u> </u>	NUMBER OF PHASES/L	AYERS	VISCOSITY (If liquid present)	COLOR			
SOLID WITHOUT F	REE LIQUID		□1 □2 □3		☐ LOW (e.g. WATER)				
POWDER			% BY VOLUME (APPRO)	(.)	☐ MEDIUM (e.g. MOTOR OIL	.)			
☐ MONOLITHIC SOLI)		TOPMIDDLE	BOTTOM	☐ HIGH (e.g. MOLASSES)				
☐ LIQUID WITH NO SO	OLIDS		ODOR	BOILING POINT (if	fliquid) MELTING POINT	(for solids only)			
☐ LIQUID/SOLID MIXT	URE		X NONE OR MILD	□ ≤ 100 ' F	□ < 140°F				
% FREE LIQUID			☐ STRONG	□ > 100°F	□_140-200°F				
% SETTLED SOLID) > 200°F				
% TOTAL SUSPEN	DED SOLID				,				
☐ GAS/AEROSOL		1	<u> </u>	<u> </u>					
FLASH POINT	pH		IC GRAVITY		IIC CARBON (If liquid)	BT.U/LB			
□ < 73°F	□ ≤2		(e.g. Gasoline)	15₹≤1%	İ	.∆ < 2,000 □ 2,000 5,000			
☐ 73-100°F	口 2.1-4.9 卤 5-9		.0 (e.g. Ethanol)	☐ 1-9% ☐ > 10%	l	☐ 2,000-5,000 ☐ 5,000-10,000			
□ 101-140°F □ 141-200°F	D 9.1-12.4		e.g. Water) .2 (e.g. Antifreeze)	□ ≥ 10%		☐ > 10,000			
∑ > 200'F	□ ≥ 12.5		(e.g. Methylene Chloride)						
· · · · · · · · · · · · · · · · · · ·	l <u></u>				SURE (for liquids only)	mm Hg			
CHI 102			CUSTOME	R COPY					

Profile Number $CH^{\circ}019491$



تا ر									
	POSITION (Must add up to		nclude inert ma		oris if applicable. Actual pe	ercent or ran	ge is acceptable.)	
	TY DRUMS LAS		-	<u> 100 </u> %					%
-,	AINING CHOL			%					%
1 R.C.	RA MT DRUMG	5)		%					%
				%					%
				%					
© Check	if MSDS attached.								
	TITUENTS — Attach any and present are also according		. Enter values	or ranges where	known. For TCLP values,	BRL signifie	s below regulator	y level. N	lone,
Are these	values based on	nowledge or 🔲 🗆	Festing?						
INORGA	ANIC								
RCRA R	REGULATED METALS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l	OTHER METALS	TOTAL	NON-METALS		WT%
	RSENIC	5.0	<u> 3ll</u>		ALUMINUM	_Ø	SULFUR		<u> </u>
	SARIUM SADMIUM	100.0 1.0			ANTIMONY BERYLLIUM		BROMINE CHLORINE		<u> </u>
	CHROMIUM CHROMIUM CR+6	5.0			CALCIUM _ COPPER		FLUORINE IODINE		0
D008 L	EAD	5.0			MAGNESIUM _		IODINE		
	MERCURY ELENIUM	0.2 1.0	-4/-		MOLYBDENUM _ NICKEL _		AMMONIA		PPM
D011 S	ILVER	5.0			POTASSIUM SILICON		REACTIVE SUL CYANIDE-TOTA		<u> </u>
			••		SODIUM		CYANIDE AMEN	IABLE	<u> </u>
					THALLIUM _ TIN _		CYANIDE REAC	TIVE .	
					VANADIUM _ ZINC _	7			
ORGAN						7			
VOLATILE	ECOMPOUNDS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l	SEMI-VOLATILE COM	IPOUNDS	REGULATORY LEVEL (mg/l)	TCLP	TOTAL
	ENZENE	0.5			D023 o-CRESOL D024 m-CRESOL		200.0 200.0	\mathcal{L}	
	ARBON TETRACHLORIE HLOROBENZENE	100.0			D025 p-CRESOL		200.0		
	HLOROFORM ,2-DICHLOROETHANE	6.0 0.5	<u> </u>		D026 CRESOL (TOT D027 1,4-DICHLORO		200.0 7.5	TO COCKETO	
D029 1,	,1-DICHLOROETHYLENE	0.7	7		D030 2,4-DINITROT	OLUENE	0.13	<u> </u>	
	IETHYL ETHYL KETONE ETRACHLOROETHYLEN	200.0 IE 0.7			D032 HEXACHLORO D033 HEXACHLORO		0.13 E 0.5	\$	
	RICHLOROETHYLENE INYL CHLORIDE	0.5 0.2			D034 HEXACHLORO D036 NITROBENZE		3.0 2.0	5	
D043 V	IIVIE OF IEOTHOE	V-16			D037 PENTACHLOF	ROPHENOL	100.0	<u>Ş</u>	
					D038 PYRIDINE D041 2,4,5-TRICHLO	DROPHENO	5.0 L 400.0	0	
					D042 2,4,6-TRICHLO	DROPHENO	L 2.0	_2_	
PESTICID	ES AND HERBICIDES	REGULATORY	TCLP	TOTAL	OTHER		_		
D012 E	NDRIN	LEVEL (mg/l) 0.02	BEI_	mg/l	PHENOL			đ	5
	INDANE IETHOXYCHLOR	0.4 10.0			TOTAL PETROLEUM	HYDROCAR	BONS (SOILS O	NLY)_ <u>U</u>	PPM
D015 T0	OXAPHENE	0.5			PCB'S				
	,4-D ,4,5-TP (SILVEX)	10.0 1.0	47		NONE ≤ 50 PPM		HOC'S		
D020 C	HLORDANE	0.03	V		☐ ≥ 50 PPM ☐ IF PCB'S ARE PRE	CENT	NONE □ < 1000 PF	ON A	
	EPTACHLOR AND ITS EPOXIDE)	800.0			CHECK IF REGULA	TED	□ ≥ 1000 PF		
					BY TSCA 40 CFR 7	61			
OTHER H	_	DECTIONS		YES		YES	VIDIZED		YES
WATER R RADIOAC		PESTICIDE HERBICIDE			OCK SENSITIVE ERMALLY SENSITIVE		XIDIZER REDUCING AGEN	NT	, C
DIOXIN		EXPLOSIVE	NIELV	☐ INF	ECTIOUS, PATHOGENIC	, N	IONE OF THE A);
	GULATED NOGENS	SPONTANEO IGNITES V			R ETIOLOGICAL AGENT				
DOES TH	IS WASTE HAVE ANY UN	NDISCLOSED HAZ	ARDS OR PR	IOR INCIDENTS	ASSOCIATED WITH IT.	WHICH COL	ILD AFFECT THE	E WAY IT	SHOULD

BI00253

BE HANDLED?

Profile Number CH 019491



CH1 102

F. REGULATORY STATUS									
Y N USEPA HAZARDOUS WASTE? (If Yes List codes.)									
DO ANY GENERATOR STATE WASTE CODES APPLY? IF YES, LIST STATE CODES									
LIST ANY FEDERAL OR STATE WASTE CODES WHICH MAY VARY FROM SHIPMENT TO SHIPMENT:									
	WILL THE DECISION TO VARY THESE WASTE CODES BE BASED ON ☐ KNOWLEDGE OR ☐ TESTING (check one). IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE:								
☐ ☐ IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 CFR PART 268? THIS WASTE IS A: ☐ WASTEWATER ☐ PRION WASTEWATER PER USEPA DEFINITION IN 40 CFR 268.2 ☐ ☐ IF ANY WASTE CODES D001, D002, OR D012-D043 APPLY, ARE ANY UHC'S PRESENT ABOVE TREATMENT STANDARDS?									
☐ ☐ ☐ IF ANY WASTE CODES D001, D002, OR D012-D043 APPLY, ARE ANY UHC'S PRESENT ABOVE TREATMENT STANDARDS? ☐ ☐ DOES TREATMENT OF THIS WASTE GENERATE A F006 OR F019 SLUDGE? ☐ ☐ IS THIS WASTE SUBJECT TO CATEGORICAL PRETREATMENT DISCHARGE STANDARDS? ☐ IF YES, SPECIFY POINT SOURCE CATEGORY LISTED IN 40 CFR PART 401									
☐ IS THIS WASTE REGULATED UNDER THE BENZENE NESHAP RULES? (IS THIS WASTE PRODUCT RECOVERY, OR PETROLEUM REFINERY PROCESS?) ☐ ODES THIS WASTE CONTAIN VOC'S IN CONCENTRATIONS ≥ 100 PPM? ☐ DOES THIS WASTE CONTAIN ANY CONSTITUENTS REGULATED UNDER SECTION 112									
G. D.O.T. INFORMATION: List all shipping names that may be used. Attach additional page if necessary	<u> </u>								
D.O.T. SHIPPING NAME	•								
UN/NA #PACKING GROUP (Circle 1) I II III HAZARD ZONE (
WILL THIS SHIPPING NAME VARY? N IF YES, WILL ASSIGNMENT OF PROPER SHIPPED TESTING? (check one) IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE:	•								
H. TRANSPORTATION REQUIREMENTS GENERATION FREQUENCY: A ONE TIME BATCH CONTINUOUS ESTIMATED SHIPMENT FREQUENCY: WEEKLY SEMI-MONTHLY MONTHLY QUARTERLY OTHER - 1 IMF									
□ BULK LIQUID □ BULK SOLID	ာ် CONTAINERIZED								
GALLONS/SHIPMENT:	CONTAINERS/SHIPMENT STORAGE CAPACITY:CONTAINERS CONTAINER TYPE:CUBIC YARD BOXPALLETDRUM: SIZESTAINLESS FIBER PLASTICPORTABLE TANKOTHERIS LIFTGATE TRUCK REQUIRED FOR								
CHECK COMPATIBLE STORAGE MATERIALS: STEEL STAINLESS STEEL (316) RUBBER LINED FIBERGLASS LINED OTHER	PICKUP? No								
I. SAMPLE STATUS REPRESENTATIVE SAMPLE HAS BEEN SUPPLIED. ☐ YES ŽĨNO SAMPLED BY	DATE SAMPLED								
J. SPECIFIC PROFILE REQUEST FOR DISPOSAL AND OR COMMENTS.									
CDECIAL MARTE HANDLING DECHIDENTS (DDE etc.)									
SPECIAL WASTE HANDLING REQUIREMENTS (PPE, etc.)									
K. BIENNIAL/ANNUAL REPORTING INFORMATION. SIC CODE SOURCE CODE FORM CODE ORIG	GIN CODE								
GENERATOR'S CERTIFICATION I hereby certify that all information submitted in this and attached documents is correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Clean Harbors discovers a discrepancy during the approval process, Generator grants Clean Harbors the authority to amend the profile, as Clean Harbors, deems necessary, to reflect the discrepancy.									
AUTHORIZED SIGNATURE NAME (PRINT) NAME (PRINT)	TITLE DATE 1NA-GER 6-12-97								
FOR CLEAN HARBORS USE ONLY CHI REPRESENTATIVE COMPLETING PROFILE: FETT	BI00254								

OHSTOMER DIREC

A SE STATE TIONS	30 70 70
SECTION F. REGULATOR OF THE USE PA has established regulations defining what is a hazardous waste. The waste mining whether the waste meets this definition. Definitions of hazardous waste are found either in the federal register 40 CF	R van 261 or vour state hazardous
waste regulations. If the waste is a hazardous waste there will be an accompanying alpha numeric code in the waste it is. Often, more than one code will apply to a waste. All codes must be listed here. DO ANY GENERATOR STATE WASTE CODES APPLY — Some states regulate categories of hazardous waste in addition	ारणकारका क्राप्तकार (साप्रश्नाकार कर्मिक विकास
states include MA, NJ, CT, VT, MI, and others. LIST ANY WASTE CODES WHICH WILL VARY FROM SHIPMENT TO SHIPMENT — The composition of some wastes in Consequently the EPA and/or state waste codes may also vary. Note that variances in applicable waste codes can charge	nav Vary from shipment to shipment.
standards (2) pricing (3) DOT shipping information. If you would like to have consistent profiles, an alternative approach is ble characteristic the waste may exhibit.	to create the profile for each possi-
WILL-THE DECISION TO-VARY-THESE WASTE CODES BE BASED ON KNOWLEDGE OF TESTING? — If a general waste codes, then there must be a basis for deciding when the variable codes will apply. If the basis is process knowledge process e.g. "Chrome is not always used in the process."	please explain what is varying in the
is THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT — The US EPA has estated as a state of the control of th	ablished standards for which a hazy Brungthods can barrand inchoos ha gs. Note that non hazardous wasten
IS THIS WASTE IS A WASTEWATER OR NON WASTEWATER — The land disposal restrictions referenced above click gories; wastewaters and non wastewaters. The significance of these two categories is that different (land disposal) treatment the definitions are as follows:	nt standards apply to each category.
WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total Following exceptions: (1) Foot Foot wastewaters contain less than 1% by weight (TOC) or less than 1% by weight total Fo	iu i - Fuus soivents. (2) Ku i i, Ku i 3,
and K014 wastewaters containing less than 5% by weight TOC and less than 1% by weight TSS (3) K103 and K104 Was weight TSS (3) K104 Was weight TSS (3) Was wei	D004 ARSENIC
IF ANY WASTE CODES DOUTDITS APPLY, ARE ANY UHC SPRESENT IN CONCENTRATIONS GREATER THAN THE CFR-288.40, many categories of waste-carrying B001, D002, or pay of the B012-D049 waste-codes are subject to the unit 40-CFR-268.48. These treatment standards apply to the list of united by the data constituents (UHC's).	versal treatment standards listed in
40 CFH/268.48. These treatment standards apply to the list of underlying hazardous constituents (UHC's). DOES-TREATMENT OF THIS WASTE GENERATE A FOO6 OF E019 SLUDGE? — When certain wastewater, streams which according to federal regulations (see 40 CFR part 25) fitting the classified as a FOO6 of FO19 waste. FOO6 sludge of wastewaters from electroplating and etching operations (see the tegulations for the exceptions): FO19 sludges are gene waters associated with the chemical conversion coating of aluminum. Note that a waste can be classified as non hazardous after treatment.	es are generated from the treatment of waste-
IS-THIS WASTE SUBJECTION CATEGORICAL PRETREATMENT DISCHARGE STANDARDS? — The EPA regulates wastewaters to right of broad treatment works (POTW) under the clean water act. The regulations (see 40 CFR parts 40) pollutant-discharge limits for specific industries when these wastewaters are treated at an offsite wastewater treatment f	facilities which discharge industrial 0 thru 471) set maximum allowable acility (which itself discharges to a
POTW). Consequently it is necessary for Glean Harbors to be aware if the wastewater is subject to these standards in order to be met upon treatment. IF YES, SPECIFY POINT SOURCE CATEGORY LISTED IN 40 CFR PART 400-470 — Each type of regulated facility is described by the subject to these standards in order to be aware if the wastewater is subject to these standards in order to be aware if the wastewater is subject to these standards in order to be aware if the wastewater is subject to these standards in order to be aware if the wastewater is subject to these standards in order to be aware if the wastewater is subject to these standards in order to be aware if the wastewater is subject to these standards in order to be met upon treatment.	efined as a Point source subcate
gory, For example, one subcategory is 40 CFR 415.24; Pretreatment standards for existing aluminum sulfate production so	VOLATILE COMPANDO ALITATOV
benzene air emissions from benzene operations under the National Emission Standards for Hazardous Air Poliuliants pro regulate benzene emissions from chemical manufacturing plants, periodeum refineries, coke by product recovery plants a manage wastes generated by the other three facilities. The generator is required to notify the receiving facility when shipp this act. A waste is not subject to these standards if it if the periodeum refineries, or 13) does not contain an average of 10% or mole water. DOES THIS WASTE CONTAIN VOC'S IN CONCENTRATIONS > 300 PPM?— Volatile Organic Constituents (VOC's)	and hazardous, was le genilles that of ing wasta which as regulated under ated from one High gay above the
ed-industries, or (3) does not contain an average of 10% of more water. DOES THIS WASTE CONTAIN VOC'S IN CONCENTRATIONS 2 100 PPM? — Volatile Organic Constituents (VOC's) streams at TSDF's and at 90 day generator sizes. These regulations are confirmed as 40 CFR 264 and 40 CFR 265, Clean H	DOSS 12-DICHLOROST FANE OOSS 20 CHOOSE 19 SECTION OF THE SECTION O
streams et TSDF's and at 90 day generator sites. These requirements at 90 codified as 40 CFR 264 and 40 CFR 265. Clean H nation through technical assessment of testing. Consult your sales of flustomer service representative for further information DOES THIS WASTE CONTAIN ANY CONSTITUENTS REGULATED UNDER SECTION 112 OF THE CAA (I.E. AIR TO) established National Emissions Standards for Hazardous AI Pollutarits (NESHAP's). The initial list of 189 hazardous air point 42 U.S.C. 7412, subsection b. This list, which is fulfidly 40 CFR 63 subpart F, table 2, is revised periodically and should to ensure compliance with the requirements of the Clean Air Art. If your waste contains any of these compounds, then you should	(ICS) The Clean Night (CAM) lutants can be adding in Section 118 co be checked for changes as needed
D041 2,4.5-TRICHLOROPHENOLNOITAMROPNI.T.G.Q .D.NOITO38	hould check yes to this question.
D042 2.4.6-TRICHLOROPHENCL 2.0 AMAN TO TRICHLOROPHENCL 2.0	i). All DOT shipping names can be ded before the shipping নিৱাৰিট)মাইক
note that any names ending to N.O.S. must list the two primary hazardous constituents present. For ample: (\mathbb{m}) 13V3J Waste Flammable Liquid N.O.S. (Toluene, Isopropand)349	D012 ENDRIN
hazard class is a number which represents the main hazard associated with transporting the material. For example, hazard class UN/NA # — Each D.O.T. name is also associated with an identification further which either starts with a UN or ar NA. This cation of hazardous materials. The identification number is also build in the hazardous materials table	ss 3 signifies a flammable liquid. 4100
PACKING GROUP — The packing group of the waste can also be found in the hazardous materials table. HAZARD ZONE — The packing group of the waste can also be found in the hazardous materials that is dentified pound. The hazardous materials table, and in the hazardous materials table, and in the	2017 2,4,5-TP (SILVEX) 2010 notice and a company of the company of
172.102. M99 0001 ≤ □ QETAJUDER ROBHO DOT R.Q. — In Appendix I to 49 CFR 172.101 →3942306355065taffces Table, the DOT lists Reportable Quantities (RQ's) stances, and unspecified hazardous substances identified by waste code. If any of these hazardous substances are in this value abfeign in this blank.) for many different hazardous sub-
WILL THE SHIPPING NAME VARY. Some shipping names may vary irom shipment to shipment because variations in cause the waste to charge shipping names or packing ซึ่งเมื่อ "เมื่อเล่นที่ กิลักษร may apply, a list of these shipping กิลักษร m IF YES, WILL ASSIGNMENT OF PROPER SHIPPING NAME BE BASED ON KNOWLEDGE OR TESTING? IF KNOWLEDGE:— If a generator is shipping a waste whose shipping have said to vary; then there must be waste to charge may vary; then there must be waste to charge in the cause of the control of th	the Characteristics of TAO ማጨቼ ቼ ঝা\\\ nay De attached to the ቅ/ሪቨርጳ OIQAF WLEDGE, DESCRIBE BASISIOP g which shipping ፕሬፕሎ WII ጀርኦት ነገር
the basis is process knowledge please explain what is varying in the process e.g. "Phe வி is sometimes by the basis is processed and in the process of the process in the process is a sometime of the process of the process in the process is a sometime of the process of the process in the process of the pr	OOES THIS WASTE HAVE ANY UND
Section J. See Next Page. (nislqxe .sey 1) 5. C	3E HANDLED? YES □ NO

RCOPY 019.488

BI00255

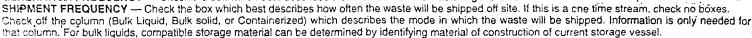
PAGE 21NSTRUCTIONS				B100)256
SECTION D. COMPOSITION	Ciodi	i lệđina		-	Fine married
List the complete composition of the waste. Include used, please supply an MSDS. Please do not use Cotton rags 25-70% Clay absorbent 25-70% Motor oil < 1% Jiffy Brite Cleaner (see MSDS) 1-5%	CH 019491	d/or debris, Banges for individual of the following of the following of the Number	vidual compor Kergiven belo	MATION * Bis !	A. GENERAL INFORM GENERATOR EPAID
SECTION E. CONSTITUENTS	<u>ENERATOR W.W.B:</u> ITY	0	<u></u>	sea,O hq pau8jeey	GENERATOR CODE (ADDRESS
For each constituent provide an actual value if kn determining whether a waste is a hazardous was stituent in question. Values provided may be base other answers which may be Helpful are BRL (belowalues are entered, check off box indicating whether	own. TCLP is the abbreviat te. The total column is for or test results or proces w regulatory levels for TCL er the information is from kn	ion for the Toxicity Charactersesults from any testing into skinowledge. If actual value P), none, none suspected, owledge or testing.	ended is to re es are not kno 1%, unknown	port the total cong wn, ranges are all please advise, or	Isla 355 Fine Hook was a contact of the Contact of
HOC'S: HOC'S is the aboreviation for Halogenation of Halogenation of the Halogenation	d disposal regulations prohi	bit direct land disposal of ha	zardous waste	logenated companion of the companion of	Cad men tell aid by ebone anoitartneono ni a'O Process Generating W
WATER-REACTIVE - Materials which when mixe ples are sodium metal, รัติดีเข้ากำกัดที่เลือลก็ติ เกิดที่					
RADIOACTIVE — For the purposes of this profile.	ràdioactive is defined as ar	ny substan ce which e mits al	pha, beta or g	jarlima hays above	background feveral
This definition includes materials which release re Clean Harbors can not directly accept any material	s meeting this definition			•	
DIOXIN — Dioxins are a group of hlghly toxic chlo The appropriate test for identi⊯cation is method ອີ2ເ	rinated compounds พิทิเติศ 6 30 found in Test Methods for	oddur as a contaminant in ce r Evaluating Solid Waste SW	ertain chemica V 846.	o bns and co solvents	
OSHA REGULATED CARCINOGENS≔∸Hahdiiñg	these compounds requires	special health and safety pr	rocedures. The		
lated: coal tar pitch volatiles; eth yleneimine; be ņže napthylamine; methyl chloromethyl <u>cether:: 3,3-d</u> i					
2-acetylaminofluorene; 4-dimethylaminoazebenzer	e; 4-nitrosbdimethylamine:	vinyl chloride; cadmium; col	ke oven emiss	ionsecotion dust 1	rawl.cethyleneroxide:
formaldehyde; lead (other than tetra ethyl lead); 4.4 PESTICIDE — Any compound that is manufactured	i to inhibit pests on plants o	Lanimals	theresolle ;not		 plating, stripping an cyanides are used i
PESTICIDE — Any compound that is manufactured HERBICIDE — Any compound that is manufacture EXPLOSIVE — A material that will detonate with st	d to destroy unwanted vege	(check all that aboly)		ssanord at a tr	U Wood preservation
EXPLOSIVE — A material that will detonate with st SPONTANEOUSLY IGNITES WITH AIR AND ACCOUNT	nock, heat, spark or other in	itiator.		roduction	☐ Inorganic pigment p
SHOCK SENSITIVE "Shock sensitive compound	s are normally unstable and	l readily undergo violent cha	nge without ex	ADIDGING.	Organic chemical pr
THERMALLY SENSITIVE - The maily sensitive c	ompounds are capable of vi	olenfieaction if they are he	ated above a s	specified temperate	uleo Examples would 🗆
o gardain organic peroxides which raquife જો higera NEECTIOUS, PATHOGENIC OR ETIO જાઉદેવાં છે.			llowing:		 Pesticide production Explosivés production
*** .		Spent solvent wast	mownig.	110	Petroleum refining
Carbon actiuits are the Human body parts or the Larbon action act		☐ Treatment residues		don or finishing	Iron or steel product
Cultures and stocks of infectious ager Sharps, syringes and other reading a		☐ Filter cake			☐ Primary copper proc
Sharps, syringes and other medical a Animal parts and bedding known to he	ave been exposed to infaction	Degreasing on the comment of the com		tion	Primary lead produc
Animal parts and bedding known to he libe above list is not all inclusive. There are multiplicated as the control of the contr	le definitions of what const 386 (DOT), and possibly yo to contain injectious adents	Texasyoen in texas (1) futes interesting or patholog in text of call with a control of the contr	ical waste. Re It human excre	egulations reference Regulations reference ement (septic was no	☐ Finally zinc production and production and production are allow production and production are allow production.
DXIDIZER — Check if the material ศะยังให้เป็วชี้ปี stance which yields oxygen readที่ได้ใช้ให้เพิ่มไส่เร็บอีก concentrations are high enough to meenthe ส่วงผื	definition of an oxidizer as bustion of organic matter.	steterenced in 49 CFR 173	1.151. This def	inition states t hat?	an oxidizer is a sub-
REDUCING AGENT — Check yes if the material of	ontains any very strorig red	lucing tagents. : Reducing ag	ents are the o	pposite of oxidizing	g agents in the tixtbey []
end to scavenge oxygen. They therefore are inconverged inconverged and inconverged are inconverged as a converge are inconverged as a converge are inconverged as a converge are inconverged as a converge are inconverged as a converged ompatible with oxidizers, a	neve varietowanensiam on	i inough most	are not organio?	O Unknown	
OOES-THIS-WASTE-HAVE-ANY-UNDISCLOSE	D-HAZARDS-OR-PRIOR-I	INCIDENT S ASS O CIATÉ D	W-TI-HTIW	HICH COULD AF	FECT-THE WAY IT
SH <u>OULD BE HANDLED? — Check if this waste s</u> o presen ce of h eavy gauge metal pieces, Daysot	tream has ever been involve	ed in a reaction or other inc	ident. Example	es wooldde: Dama al days: Reacted s	lowly with alcoholdon
develop pressure in tank. (R.3.1 WATER)	le control de la	TO D 2 D 3	To lor severe		SOLID WITHOUT F
EDIUM (e.g. MOTOR CIL)	1	% BY VOLUME (APPROX.		3.00.3 12,1	☐ POWDER
IGH (e.g. MOLASSES)	_ ВОТТОМ П Н	TOPMIDDLE	_		MONOLITHIC SOL
	BOILING POINT (if liquid	ODOR			LIQUID WITH NO S
☐ < 140°F ☐ 140-200°F	□ ≤ 100°F □ > 100°F	EX NONE OR MILD		IUHE	☐ LIQUID/SOLID MIX % FREE LIQUID
X > 200.E	1001	O/IO/ITE D			% SETTLED SOLUT
					TOTAL SUSPEN
			<u> </u>	·····	☐ GAS/AEROSOL
	TOTAL ORGANIC CA	GRAVITY		Hq	FLASH POINT
	2 5 K ≤ 1%	e.g. Gasoline) (e.g. Ethanol)		☐ ≤ 2 ☐ 2.1-4.9	□ < 73°F □ 73-100°F
5,000-10,000	□ ≥ 10%		1.0 (e).	Z 5-9	☐ 101-140'F
□ > 10,000		2 (e.g. Antifreeze)	1.0-1.2	9.1-12.4	☐ 141-200°F
for liquids only)Mm Hg	VAPOR PRESSURE	e.g. Methylene Chloride)	12 > 1.2 (□ ≥ 12.5	7'00S < E

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PAGE 4 INSTRUCTIONS

SECTION H. TRANSPORTATION REQUIREMENTS

GENERATION FREQUENCY — Check the box which best describes the rate at which the waste is generated.



SECTION J. SPECIFIC GENERATOR REQUEST FOR DISPOSAL AND/OR COMMENTS — Indicate whether a specific method of disposal is requested or other comments apply. Examples would be "Do not landfill this stream" or "please advise on proper biennial codes."

SPECIAL WASTE HANDLING REQUIREMENTS (PPE, etc.) — Briefly describe any special precautions we should take when handling this waste stream. For example: "Use nitrile or neoprene gloves, and supplied air."

SECTION K. BIENNIAL/ANNUAL REPORTING INFORMATION — The EPA, and some states require annual or biennial reports using these codes. You can refer to the EPA Instruction Manual On Biennial Reports or request in section J for Clean Harbors to advise on these codes. 💎

JIM PIERCE 217-782-9883

WHAT TO DO @ MINEMENT SHOP W/ EPA ID #



WASTE MATERIAL PROFILE SHEET Profile Number CH 068886

GENERATOR EPA ID				_		(0 0	•	
GENERATOR CODE (Assigned by Clean F	larbors)	B13100	GENERATOR NAM	ME: BISON	UGEAR		
GENERATOR CODE (ADDRESS 2755	WISCOUSIN	J'AVE		CITY DWNG2	S GROVE	CTATE -	HZIP 60	575
GENERATOR TECHNI	ICAL CONTACT: U	JAYNE.	SZATKOWSKI	OII 1 (COU)		PHONE:		
CUSTOMER CODE (A	seigned by Clean He	rbors)	1000	CUSTOMER NAM				
	ssigned by Clean Ha	110015)			<u></u>	CTATE	710	
ADDRESS				CITY		STATE_	ZIP	===
B. WASTE DESCRIPT Common Name of Was	ste: DRHEI) I		Socials (Powder.			Amounts of	DEBRIS	
Process Generating Wa	aste: <u>PAINTINF</u>	OF E	TEAR HOUSINGS	- OFFGAS	FROM SPRA	Y PAINT BOO	THS	
Process Generating V	Vaste:		Source of Waste:		Other P	rocess Information		
(check one) If spill, orig			(<u>check one</u>)		(<u>check a</u>	all that apply)		
☐ Unused chemical or	r product		nused Product oلا 🗇	or Chemical	☐ Elect	roplating		
☐ Lab Pack	p. 5555		-EXWaste by-product			version coating		
☐ Spent halogenated	solvents		Spill clean up	·		on steel plating		
☐ Spent non-halogena	ated solvents		☐ Lab Pack		☐ Printe	ed circuit mfg.		
☐ Wastewater treatme	nt sludge from		☐ Planned site reme	ediation		nide process		
electroplating or etc			Other:		☐ Heat	•		ק
☐ Spent plating bath s					•	rator sludge		<u>ç</u>
	d cleaning baths whe	ere	Other Process Info			residue		e
cyanides are used in Wood preservation	n the process		(check all that apply)		•	lyst waste rifuged solids		Z
☐ Inorganic pigment pi	roduction		(check an that apply)	· •	☐ Cond	•		≒
☐ Organic chemical pr			☐ Still bottoms	• •		team, or vacuum str	ippina	ğ
☐ Inorganic chemical p			☐ Process scrap			sion control dust	······································	3
☐ Pesticide production			☐ Process developm	nent	☐ Acid	leaching	•	Profile Number CH
☐ Explosives production	on _.		☐ Out of date produ	duct □ Dipping operations				
☐ Petroleum refining			☐ Spent solvent was	· ·				
☐ Iron or steel product			☐ Treatment residue	es		890		
☐ Primary copper prod			☐ Filter cake		☐ Incineration or thermal treatment			
☐ Primary lead produc			 □ Degreasing □ Exempt recyclable 	a material	☐ Refining ☐ Drug mfg.			
□ Primary zinc product□ Primary Aluminum p			☐ Packaged consum		☐ Didg	*		\propto
☐ Ferro alloy production		,	☐ Off-spec chemical	-	Pesticide mfg.			0
☐ Secondary lead sme			☐ Zinc, Al, or tin plat	•	☐ Recla	-	•	
☐ Veterinary pharmace	-		☐ Anodizing		☐ Etching of metals			
☐ Ink formulation			☐ Cleaning/stripping					
Coking PAINTING	AT COO ILV.	161	☐ Wastewater treatr	eatment sludges				
	DF GEITH Flasi	1465	☐ Washwaters	BI00258			3100258	
Unknown	<u></u>		☐ Pot liners					
C. PHYSICAL PROPE	RTIES (at 25°C or 7	7°F)						
PHYSICAL STATE			NUMBER OF PHASES/L.	AYERS	3	Y (If liquid present)	COLOR	
SOLID WITHOUT FI	REE LIQUID		□ 1 □ 2 □ 3			.g. WATER)		
D POWDER	_		% BY VOLUME (APPRO)		1	M (e.g. MOTOR OIL))]	
☐ MONOLITHIC SOLI			TOPMIDDLE	BOTTOM		e.g. MOLASSES) MELTING POINT	(for polide only)	
LIQUID WITH NO S			NONE OR MILD	BOILING POIN □ ≤ 100'F	i (ii iiquia)	□ < 140'F	(10) Solids Offiy)	
☐ LIQUID/SOLID MIXTURE				□ > 100 F		☑ 140-200'F		
% SETTLED SOLID						√ > 200°F		
% TOTAL SUSPENDED SOLID				1		<u> </u>		
☐ GAS/AEROSOL			,					
FLASH POINT	рН	SPECIF	IC GRAVITY	TOTAL ORG	ANIC CARBON	I (If liquid)	BTU/LB	
□ < 73°F	□ ≤2	□ < 0.8	(e.g. Gasoline)	□ ≤ 1%			□ < 2,000	-7
☐ 73-100°F	2.1-4.9	0.8-1	.0 (e.g. Ethanol)	□/1-9%			2,000-5,000	
☐ 101-140'F ☑-141-200'F	./Q_5-9 □ 9.1-12.4		e.g. Water) .2 (e.g. Antifreeze)	Ž≥ 10%			□ 5,000-10,000□ > 10,000	
23-141-200 F 23-> 200°F	□ ≥ 12.5		(e.g. Methylene Chloride)	\				
	L			VAPOR PRI	ESSURE (for liqu	uids only)	mm Hg	
CHI 102		-	CUSTOME	R COPY				

Profile Number $CH\ 068886$

CleanHarbors°

D. COMPOSITION (Must add t	ip to at least 100%.					-	
PAINT SOLIDS - SEE MSDS 95			<u>96_</u> %		al SHAVI	145	
DOBRIS		<u> </u>	_5%	- DIRT	·	···	9
	PRES		%			·	9
	SPIRATOR MASK	<u>دع</u> _	%	LACGUER HINNE	<u>P</u>		- 0.5°
-SMALL PLA	STIC LIDS		%				9
Check if MSDS attached.			_				
E. CONSTITUENTS — Attach a unknown, and present are also		s. Enter values	or ranges who	ere known. For TCLP value	s, BRL signifi	es below regulatory le	evel. None,
Are these values based on	Knowledge or	Testing?					
INORGANIC							
RCRA REGULATED METALS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l		TOTAL	NON-METALS	WT%
D004 ARSENIC D005 BARIUM D006 CADMIUM D007 CHROMIUM D007 CHROMIUM CR+6 D008 LEAD D009 MERCURY D010 SELENIUM D011 SILVER	5.0 100.0 1.0 5.0 5.0 0.2 1.0 5.0	BRL		ALUMINUM PI ANTIMONY BERYLLIUM CALCIUM COPPER MAGNESIUM MOLYBDENUM NICKEL POTASSIUM SILICON SODIUM THALLIUM TIN VANADIUM ZINC		SULFUR BROMINE CHLORINE FLUORINE IODINE AMMONIA REACTIVE SULFIE CYANIDE AMENAE CYANIDE REACTIV	BLE Ø
ORGANIC VOLATILE COMPOUNDS	REGULATORY	TCLP	TOTAL		MADOLINIDO	REGULATORY TO	OLD TOTAL
D018 BENZENE D019 CARBON TETRACHLO D021 CHLOROBENZENE D022 CHLOROFORM D028 1,2-DICHLOROETHAN D029 1,1-DICHLOROETHYLE D035 METHYL ETHYL KETO D039 TETRACHLOROETHYLE D040 TRICHLOROETHYLEN D040 VINYL CHLORIDE	LEVEL (mg/l) 0.5 RIDE 0.5 100.0 6.0 E 0.5 ENE 0.7 NÉ 200.0 LENE 0.7	PRESENT	mg/l	D023 o-CRESOL D024 m-CRESOL D025 p-CRESOL D026 CRESOL (TO D027 1,4-DICHLO D030 2,4-DINITRO D032 HEXACHLO D033 HEXACHLO D034 HEXACHLO D036 NITROBENZ D037 PENTACHLO D038 PYRIDINE	OTAL) ROBENZENE NTOLUENE ROBENZENE ROBUTADIEI ROETHANE ENE DROPHENOL	LEVEL (mg/l) 200.0	CLP TOTAL
PESTICIDES AND HERBICIDES		TCLP	TOTAL	OTHER			
D012 ENDRIN D013 LINDANE D014 METHOXYCHLOR D015 TOXAPHENE D016 2,4-D D017 2,4,5-TP (SILVEX) D020 CHLORDANE D031 HEPTACHLOR (AND ITS EPOXIDE)	LEVEL (mg/l) 0.02 0.4 10.0 0.5 10.0 1.0 0.03 0.008		mg/l	PHENOL TOTAL PETROLEUM PCB'S NONE S 50 PPM S 50 PPM IF PCB'S ARE PF CHECK IF REGUL BY TSCA 40 CFR	RESENT, LATED	PPM RBONS (SOILS ONL: HOC'S ONUTE ONL: 1000 PPM □ ≥ 1000 PPM	Y) РРМ
RADIOACTIVE [DIOXIN [OSHA REGULATED	S PESTICIDE HERBICIDE EXPLOSIVE SPONTANEO IGNITES V	OUSLY		SHOCK SENSITIVE THERMALLY SENSITIVE NFECTIOUS, PATHOGENI OR ETIOLOGICAL AGEN	IC,	OXIDIZER REDUCING AGENT NONE OF THE ABOV	YES D /E
DOES THIS WASTE HAVE ANY BE HANDLED? YES	UNDISCLOSED HAT NO A (If yes, ex	ZARDS OR PR (plain)	IIOR INCIDEN	ITS ASSOCIATED WITH IT	, WHICH CO	ULD AFFECT THE W	'AY IT SHOULD

BI00259

Profile Number $CH \ 068886$

BI00260



CHI 102

F. REGULATORY STATUS								
N USEPA HAZARDOUS WASTE? (If Yes List codes.) DO35 NETHYL ETHYL KETONE								
DO ANY GENERATOR STATE WASTE CODES APPLY? IF YES, LIST STATE CODES. LIST ANY FEDERAL OR STATE WASTE CODES WHICH MAY VARY FROM SHIPMENT TO SHIPMENT:								
WILL THE DECISION TO VARY THESE WASTE CODES BE BASED ON ☐ KNOWLEDGE OR ☐ TESTING (check one). IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE:								
□ IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 CFR PART 268? THIS WASTE IS A: □ WASTEWATER ☑ NON WASTEWATER PER USEPA DEFINITION IN 40 CFR 268.2 □ IF ANY WASTE CODES D001, D002, OR D012-D043 APPLY, ARE ANY UHC'S PRESENT ABOVE TREATMENT STANDARDS? □ DOES TREATMENT OF THIS WASTE GENERATE A F006 OR F019 SLUDGE? □ IS THIS WASTE SUBJECT TO CATEGORICAL PRETREATMENT DISCHARGE STANDARDS? □ IF YES, SPECIFY POINT SOURCE CATEGORY LISTED IN 40 CFR PART 401. □ IS THIS WASTE REGULATED UNDER THE BENZENE NESHAP RULES? (IS THIS WASTE FROM A CHEMICAL MANUFACTURING, COKE BY-PRODUCT RECOVERY, OR PETROLEUM REFINERY PROCESS?) □ DOES THIS WASTE CONTAIN VOC'S IN CONCENTRATIONS ≥ 100 PPM? □ DOES THIS WASTE CONTAIN ANY CONSTITUENTS REGULATED UNDER SECTION 112 OF THE CAA (AIR TOXICS).								
G. D.O.T. INFORMATION: List all shipping names that may be used. Attach additional page if necessary.								
D.O.T. SHIPPING NAME DOT HAZARD CLASS:								
UN/NA #PACKING GROUP (Circle 1) I II HAZARD ZONE (Circle 1) A B C D D.O.T. R.QIbs. WILL THIS SHIPPING NAME VARY? \Box N IF YES, WILL ASSIGNMENT OF PROPER SHIPPING NAME BE BASED ON \Box KNOWLEDGE OR TESTING? (check one) IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE:								
H. TRANSPORTATION REQUIREMENTS								
GENERATION FREQUENCY: ONE TIME BATCH CONTINUOUS ESTIMATED SHIPMENT FREQUENCY: WEEKLY SEMI-MONTHLY MONTHLY QUARTERLY OTHER 1-TIME								
□ BULK LIQUID □ BULK SOLID □ CONTAINERIZED								
GALLONS/SHIPMENT:								
CHECK COMPATIBLE STORAGE MATERIALS: STEEL STAINLESS STEEL (316) RUBBER LINED FIBERGLASS LINED OTHER								
I. SAMPLE STATUS REPRESENTATIVE SAMPLE HAS BEEN SUPPLIED. EYES ON SAMPLED BY DALE FELTE DATE SAMPLED 6-18-97								
J. SPECIFIC PROFILE REQUEST FOR DISPOSAL AND OR COMMENTS.								
QUICK TURN AROUND ON APPROVAL! NEEDS TO VACATE BUILDING!								
SPECIAL WASTE HANDLING REQUIREMENTS (PPE, etc.)								
K. BIENNIAL/ANNUAL REPORTING INFORMATION. SIC CODE SOURCE CODE FORM CODE ORIGIN CODE								
GENERATOR'S CERTIFICATION I hereby certify that all information submitted in this and attached documents is correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Clean Harbors discovers a discrepancy during the approval process, Generator grants Clean Harbors the authority to amend the profile, as Clean Harbors deems necessary, to reflect the discrepancy.								
AUTHORIZED SIGNATURE RAME (PRINT) PALEY MANAGER 6-12-97								
FOR CLÉAN HARBORS USE ONLY CHI REPRÉSENTATIVE COMPLETING PROFILE: FELTZ								

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i releby certify that an incomplete of this and and about the countries in the certific of the countries of

AUTHORIZED SIGNATURE (PRINT)

FOR CLEAN HARBORS USBONLY COMPLETING PROFILE:

(0) 1054	
SECTION F. REGULATORY STATUS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
lations. If the waste is a hazardous waste there will be accompanying alpha-numeric code (e.g. D001) that classifies what typ	e of hazardous waste it is. Often, more
DO ANY GENERATOR STATE WASTE CODES APPLY Some states regulate categories of hazardous waste in addition to	
LIST ANY WASTE CODES WHICH WILL VARY FROM SHIPMENT TO SHIPMENT The composition of some wastes. Consequently the EPA and/or state waste codes may also vary. Note that variances in applicable waste codes can change	
dards (2) pricting (3) DOT shipping information. If you would like to have consistent profiles, an alternative approach is to crea	te one profile for each possible charac-
terision to vary these waste codes be based on knowledge or testing? — If a generator it	Siricon (अजार) s shipping a waste with varying waste
codes, then there must be a basis for deciding when the variable codes will apply. If the basis is process knowledge please expected in the process."	g. esex if MSCS stacked the brocess e.g. Makes the sex if MSCS stacked the sex if MSCS stacked the sex in the
IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT The US EPA has established can be directly placed in a landfill without some form of treatment first. These standards and required treatment methods can be	standards for when a hazardous waste
tor is obligated by law to inform the receiving facility whether his hazardous wastes meets these standards. Note that non haz	ardous wastes are not subject to these
land disposal restrictions regulations and therefore are not prohibited from land disposal. The definitions are as follows:	Are these values based on - C Know
IS THIS WASTE A WASTEWATER OR NON WASTEWATER - The land disposal restrictions referenced above divide hazard waters and non wastewaters. The significance of these two categories is that different (land disposal) treatment standards app	
The definitions are as follows:5,9014 0,000 C.JARDM ABHITO 14707 9307 YROTA 10008	AORA DEGULATED METALS R
WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total lowing exceptions: (1) F001 - F005 wastewaters contain less than 1% by weight (TOC) or less than 1% by weight total F001	I - F005 solvents. (2) K011, K013, and
K014 wastewaters containing fess than 5% bloweight TOC and less than 1% by weight TSS. (3) K103 and K104 wastewater and less than 1% by weight TSS. (3) K103 and K104 wastewater and less than 1% by weight TSS.	s contain less than 4% by wei ght TOC MUISAE 5000
NONWASTEWATERS are any hazardous wastes that do not meet the above definition of a wastewater. OUT ANY WASTE CODES D001-D043 APPLY, ARE ANY UHC'S PRESENT IN CONCENTRATIONS GREATER THAN TREATED THE PROPERTY OF THE PROPERTY	D006 CNDMIDM
268.40, many categories of waste carrying \$001, D002, or any of the D012-D043 waste codes are subject to the universal	treatment standards listed in 40 CFR
268.48. These treatment standards apply to the list of underlying hazardous constituents (UHC's)	ପୁନ୍ତି LEAD treated they generate sludges พิกีเดิ
according to federal regulations (see 40 CFR part 261.31) must be classified as a F006 or F019 waste. F006 sludges are gwaters from electroplating and electroplating operations (see the regulations for the exceptions). F019 sludges are generated from the	
with the chemical conversion coating of aluminum. Note that a waste can be classified as non hazardous and result in a F006	/F019 sludge after treatment.
IS THIS WASTE SUBJECT TO CATEGORICAL PRETREATMENT DISCHARGE STANDARDS? - The EPA regulates facili waters to publicly owned treatment works (POTW) under the clean water act. The regulations (see 40 CFR parts 400 thru 471	i) set maximum allowable pollutant dis-
charge limits for specific industries when these wastewaters are treated at an offsite wastewater treatment facility (which itself it is necessary for Clean Harbors to be awate if the wastewater is subject to these standards in order to ensure the discharge I	
IF YES, SPECIFY POINT SOURCE CATEGORY LISTED IN 40 CFR PART 400-470- Each type of regulated facility is defined example, one subcategory is 40 CFR 415.24: Pretreatment standards for existing aluminum sulfate production sources.	
IS THIS WASTE REQULATED UNDER THE BENZENE NESHAP RULES? - The federal EPA has established standards (s	ee 40 CFR part 61) applicable to ben-
zene air emissions from benzene operations under the National Emission Standards for Hazardous Air Pollutants program benzene emissions from chemical manufacturing plants, periodeum retineries, coke by-product recovery plants and hazardous	us waste facilities that manage wastes
generated by the other three facilities. The generator is required to notify the receiving facility when shipping waste which is resubject to these standards if it (1) does not contain more than 10 ppm benzene or (2) was not generated from one of the four	egulated under this act. A waste is not above listed industries or (3) does not
contain an average of 10% of more water to the contain an average of 10% of more water to the contain voc's in CONCENTRATIONS 100 FPM? — Volatile Organic Constituents (VOC's) are reconstituents.	THE REPUBLICATIONS AND ACOUNT
TSDF's and at 90-day generator sites. These regulations are codified as 40 CFR 264 and 40 CFR 265. Clean Harbors can	help make this determination through
technical assessment or testing. Consult your sales of customer service representative for further information. DOES THIS WASTE CONTAIN ANY CONSTITUENTS REGULATED UNDER SECTION 112 OF THE CAA (I.E. AIR TOXIC	S)? TITE Clean Air Act (CAA) estab-
lished National Emissions Standards for Hazardous Air Pollularits (NESHAP's). The initial list of 189 hazardous air pollutar U.S.C. 7412, subsection b. This list, which is found in 40 CFR 63 subpart F, table 2, is revised periodically and should be che	us can be though in Section her of the
compliance with the requirements of the Clean Air Act. If your waste contains any of these compounds, then you should check	
SECTION'G. D.Ö.T. INFORMATION JOSES PORCESSON DATA SECTION OF THE	_
The Department of Transportation (DOT) regulates the transportation of <u>hazardous materials</u> (see 49 CFR parts 171-173). At the hazardous materials table 49 CFR 172.101. Note that any federal hazardous wastes need the word waste placed before	
names ending in N.O.S., must list the two primary hazardous constituents present. For example:	2012 ENDRIN
Waste Flammable Liquid N.O.S. (Toluene, Isopropanol), 5739 107 D.O.T. HAZARD CLASS - Each D.O.T. Shipping name is associated with a specific hazard class which can also be found in t	POC3 LINDANA HE hazardous materials jable. The haz-
ard class is a number which represents the main hazard associated with transporting the material. For example, hazard class a UN/NA# – Each D.O.T. name is also associated with a identification number which either starts with a UN or an NA. This num	3 signifies a flammable liquid, T athor
hazardous materials. The identification number is also found in the hazardous materials table.	2017 2,4,5-TP (SILVEX)
HAZARD ZONE The hazard zone describes the inhalation hazard associated with a Hazardous Malerial that is identified as	
The hazard zone can be identified in the special provisions column of the hazardous materials table, and in the special provision DOT R.Q. – In Appendix I to 49 CFR 172.101 – Hazardous Substances Table, the DOT lists Reportable Quantities (RO's) for	
and unspecified hazardous substances identified by waste code. If any of these hazardous substances are in this waste streat blank.	m, list the lowest applicable RQ in this OTHER HAZARDS
WILL THE SHIPPING NAME VARY? - Some shipping names may vary from shipment to shipment because variations in the	characteristics of the waste will cause
the waste to change shipping names or packing groups. If different names may apply, a list of these shipping names may be at IF YES, WILL ASSIGNMENT OF PROPER SHIPPING NAME BE BASED ON KNOWLEDGE OR TESTING? IF KN	OWLEDGE, DESCRIBE BASIS OF
KNOWLEDGE: — If a generator is shipping a waster whose shipping name may vary; then there must be a basis for deciding basis is process knowledge please explain what is varying in the process e.g. "Phenol is sometimes added to process making	which shipping name will applyAffthe waste a 6.1 – poison \⊟OCNORAD
RECCOSED HAZARDS OR PRIOR INCIDENTS ASSOCIATED WITH IT, WHICH COULD MEECENS INCIDENTS ASSOCIATED WITH IT, WHICH COULD MEECENS IN 1998 It moitoed (If yes, explain)	DOES THIS WASTE HAVE ANY UNC

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_	_	\mathbf{c}	1	.,,	4	u.		•		r u			

SECTION D. COMPOSITION	교 한 보
List the complete composition of the waste, Include any inert components and/or de a trade name is used, please supply an MSDS. Please do not use abbreviations. An	example of an acceptable composition is given below:
Cotton rags 2 (25-70%) 110 moderal testion Clay absorbent 25-70% 110 moderal testion	
Motor oil < 1%	ADCIANACIA JARBASÕ
177 0 1 01 1 77 11000	SENERAL DREINING
A STATE OF THE PARTY OF THE PAR	SERVICE CARS IN CARSON HAVE
	TO SEE HOUSE
For each constituent provide an actual value if known TCLP is the abbreviation for test method for determining whether a waste is a hazardous waste. The total column total concentration of the constituent in question. Values provided may be based on known, ranges are also acceptable. Some other answers which may be helpful are pected, <1%, unknown, please advise, or please test. If actual values are entered knowledge or testing.	nn is for results from any testing intended is to report the test results or process knowledge. If actual values are not BRL (below regulatory levels for TCLP), none, none sus-
HOC'S - HOC's is the abbreviation for Halogenated Organic Compounds which is This list can be found in 40 CFR part 268 appendix III. Federal land disposal regulat	ions prohibit direct land disposal of hazardous wastes that
contain HOC's in concentrations greater than 1000 ppm. WATER REACTIVE – Materials which when mixed with water react violently or form tive. Some examples are sodium metal, sodium hydride and trichlorosilane.	
RADIOACTIVE – For the purposes of this profile radioactive is defined as any substance.	ance which emits, alpha, beta or gamma rays above back-
ground levels. This definition includes materials which release radioactivity below a	any regulatory levels (e.g. NRC, DOT), but above existing
background levels. Note that Clean Harbors can not directly accept any materials me	
DIOXIN – Dioxins are a group of highly toxic chlorinated compounds which occur as tion processes. The appropriate test for identification is method 8280 found in Test M	lethods for Evaluating Solid Waste SW 846
OSHA REGULATED CARCINGENS - Handling these compounds requires sp	pecial health and safety procedures. The following com-
pounds are OSHA regulated; coal tar pitch volatiles; ethyleneimine; benzene; beta-	propiolactone; 1,2-dibromo-3-chloropropane, acrylonitrile;
arsenic; asbestos; 4-nitrobiphenyl; alphanapthylamine; methyl chloromethyl ether; 3	
beta-napthylamine; benzidine; 4-aminodiphenyl; 2-acetylaminofluorene; 4-dimethylacadmium; coke oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; cotton dust (raw); ethylene oxide; formaldenyde; licenses oven emissions; ethylene oxide; formaldenyde; licenses oven emissions; ethylene oxide; formaldenyde; licenses oven emissions; ethylene oxide; formaldenyde; licenses oven emissions; ethylene oxide; ethylene oxi	
pathological waste; ionizing radiation; silica.	
PESTICIDE - Any compound that is manufactured to inhibit pests on plants or anima	
HERBICIDE – Any compound that is manufactured to destroy unwanted vegetation.	
EXPLOSIVE – A material that will detonate with shock, heat, spark or other initiator. SPONTANEOUSLY IGNITES WITH AIR A compound which will ignite when exposite the compound which will ignite when exposite the compound which will be supposed to the compound will be supposed to the compound will be supposed to the compound wil	
SHOCK SENSITIVE - Shock sensitive compounds are normally unstable and read	ly undergo violent change without exploding.
THERMALLY SENSITIVE Thermally sensitive compounds are capable of violent,	reaction if they are heated above a specified temperature.
Examples would be certain organic peroxides which require refrigeration in order to	
INFECTIOUS, PATHOGENIC OR ETIOLOGICAL AGENT – Check yes if the waste	contains any of the following: नव्यंक्यक्रिय अध्यक्त प्रधानिक र
Human body parts or fluids To To To To To To To To To To To To To	
Cultures and stocks of injectious agents	
Sharps, syringes and other medical articles that may cause cuts or pund	
Animal parts and bedding known to have been exposed to infectious age. The above list is not all inclusive. There are multiple definitions of what constitutes	
these definitions include 29 CFR 1910. 1030 (OSHA), 49 CFR 173.386 (DOT), and	possibly your individual state. Note that human excrement
(septic waste) is not included in this category unless it has visible blood or is known	to contain infectious agents. not stumed and
OXIDIZER - Check if the material meets the DOT definition of an oxidizer as referen	nced in 49 CFR 173.151. This definition states that an oxi-
dizer is a substance which yields oxygen readily to stimulate combustion of organic classified as oxidizers only if the concentrations are high enough to meet the above of	ic matter. Note that solutions of oxidizers in water will be
REDUCING AGENT — Check yes if the material contains any very strong reducin	g agents. Reducing agents are the opposite of öxidizing
agents in that they tend to scavenge oxygen. They therefore are incompatible with o	xidizers, and will react violently even though most are not
organic Examples would be hydrazine, sodium metabisulfite. DOES THIS WASTE HAVE ANY UNDISCLOSED HAZARDS OR PRIOR INCIDENT	
DOES THIS WASTE HAVE ANY UNDISCLOSED HAZARDS OR PRIOR INCIDENT	'S ASSOCIATED WITH IT, WHICH COULD AFFECT THE
WAY IT SHOULD BE HANDLED? - Check if this waste stream has ever been inv. Damaged a shredder due to presence of heavy gauge metal pieces; Developed presence of heavy gauge gauge metal pieces; Developed presence of heavy gauge gauge gauge gauge gauge gauge gauge gauge ga	
eral days; Reacted slowly with alcohol to develop pressure in tank 3 330011	MONORITHIC SOUD
BUILING POINT (If Sould) MELTING FOIRT (for solids crity)	EDOUGH WITH NO SOLIDS
· · · · · · · · · · · · · · · · · · ·	1 LYQUID/SOUR HAXTURE AND A COO.
4G (7 + 40-200F) (7 + 40-200F) (7 + 500F)	% REFE LIQUID SOLD STROP
	% TOTAL SUSPENDED SO ID

TOTAL ORGANIC CARBON (if aquid) BIULB C \$ 155 1-9% □ 5.600 10.000 6°01 € 000,01 < € VAPOR PRESCURE (for Equios only).

SPECIFIC GRAVITY < 0.5 (# g. Gasoline) 0.8- 0 (a.g. Ethano') X1.0 (e.g. Water) ☐ > 1.2 (e.g. Methylene Chloride)

pit □ ≤2 □ 2.1-4 9 X 5-9 0.1-12.4 2.51

I GAS/AEROGC!. LASH POINT 1.≪ 73°F 73-100'F

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

01	EASE TYPE (Form designed for use on elite (1)	State F		IL532-0610	_				
	EASE TYPE (Form designed for use on elite (1: UNIFORM HAZARDOUS	1. Generator's US EP	PA ID No.	Manifest Document No.		age 1 Information	on in the	0039, Expires 9-30-96 shaded areas is not	
T	WASTE MANIFEST	110064	327905	V S. /		of a Iffinois lav	N.	law, but is required by	
	3. Generator's Name and Mailing Address Bigon Gear & Engineering 6 2424 Wisconsin Avenue Powners Grove, IL 60515	Location If	Different		B. Illi	nois Manifest Doc 7388	ument 1 457	Number FEE PAID IF APPLICABLE	
	4. *24 HOUR EMERGENCY AND SPILL ASSIST	ANCE NUMBERS 800	a-645-8265		Ge	enerator's p 4	ချစ် န	165837	
	5. Transporter 1 Company Name	6.	US EPA ID No		<u></u>	nois Transporter's	i ID	1/1/1/18	
	Clean Harbors Env. Services		A D 0 3 9 3		+			nsporter's Phone	
	7. Transporter 2 Company Name	8. 1	US EPA ID No	ımber	F. (nois Transporter's		.1 1 1 1 1	
	9. Designated Facility Name and Site Address	10.	US EPA ID No	ımber	G. Illi		110	nsporter's Phone	
	Clean Harbora Services Inc	3			ID	cility's	160	· L	
	11800 South Stony Island A Chicago, IL 60617	lve		0 0 A 7 1		cility's Phone	a 2	000051	
	11 US DOT Description (Including Proper Shipping Name Hazard Class and ID Number) 12 Containers 13 14								
G	a HAZARDOUS WASTK SULID. N. C			No.	Туре	Total Quantity	Unit Wt/Vol	Waste No. EPA HW Number X X D Ø 3 5	
E N	9, NA3077, 111				المروا	0 15 2 0	1 . F	XXD 0 3 5 Authorization Number 0 0 0 2 8 4	
E	b. HAZAKORA WASTE SOLIO,	NOS CHETH	442 61 772					EPA HW Number	
A	KETCHE), 9, NA3077			201	n F	0/3/4/50	1 -	XXIO 035 Authorization Number 3 OD DE 4	
T 0	c.			7.0.1	10.4	<u>जल म तर</u>		EPA HW Number	
R								Authorization Number	
	d.			<u> </u>	+		-	EPA HW Number	
	3							XXIII	
					.				
	J. Additional Description for Materials Listed Abo	^v 3 x 55			In	ndling Codes for Item #14	vvastes		
	15. Special Handling Instructions and Additional	Information			<u></u>		W0.8	D769130	
	TRUK SII7	momaton						D769130 C72232	
	16. GENERATOR'S CERTIFICATION: I hereby deciproper shipping name and are classified, packed according to applicable international and national if I am a large quantity generator, I certify that I be economically practicable and that I have sele and future threat to human health and the environments of the best waste management method that	I, marked, and labeled, a I government regulations have a program in plac cted the practicable metl onment; OR, if I am a sm	and are in all respects te to reduce the volum hod of treatment, store hall quantity generator	in proper condition ne and toxicity of age, or disposal of	n for trai waste ge urrently a	nsport by highway enerated to the decay available to me wh	ich minir	ve determined to nizes the present	
\bigvee	Printed/Typed Name	·····	Signature	·				Month Day Year	
Ţ	17. Transporter 1 Acknowledgement of Receipt of	f Materials	2		7			Date	
ANS	Printed/Typed Name.	•••	Signature	Mill	/		1,:	Month Day Year	
PO	18. Transporter 2 Acknowledgement of Receipt of	f Materials	1	green of			$\neg \neg$	Date	
TRANSPORTER	Printed/Typed Name		Signature					Month Day Year	
n	19. Discrepancy Indication Space		<u> </u>	<u></u>		 			
FACIL						BI00264			
Ī	20. Facility Owner or Operator: Certification of re	ceipt of hazardous mat	erials covered by this	s manifest excep	t as not	ed in item 19.		Date	
Ÿ	Printed/Typed Name		Signature				,	Month Day Year	
_	his Agency is authorized to require, pursuant to Illinois Rev	rised Statute, 1989, Chapter	111 1/2. Section 1004	and 1021, that this	informati	on be submitted to	the Agend	v. Failure to provide	

this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50, per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

Clean Harbors has appropriate permits for & vill accept the vaste the generator is shipping.

COPY 5. GENERATOR MAIL TO LEPA

Manifest No. 1L7388457

THE HAZARDOUS WASTES IDENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WAS CODES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER T LAND DISPOSAL RESTRICTIONS, 40 CFR PART 268 AND RCRA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(A)(1), THE E WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

INSTRUCTIONS -- COMPLETE ALL SECTIONS. REFER TO PAGE 3 OF THIS FORM FOR KEY TERMS/DEFINITIONS.

- Column 1 Line Item: Enter the manifest line item number (e.g., 11a) that corresponds to the waste code(s).
- Column 2 Waste Codes/Subcategory: Check off all applicable waste codes. For D001 through D043, also chec applicable subcategory; for F001 through F005, check applicable constituents.
- Column 3 Wastewater/Non-wastewater: Check off "WW" for wastewater and "Non-WW" for non-wastewaters.
- Column 4 LDR Handling Code: Circle the appropriate handling code, as follows:
 - 1 = The waste is a characteristic hazardous waste D001, D002, or D018-43 which is intended for treatment/dispose in a CWA system, CWA-equivalent system, or Class I SDWA system. Underlying Hazardous Constituents (UHC's) as NOT required to be identified.
 - 1A = The waste is a characteristic hazardous waste D001 High TOC Ignitable Liquids Subcategory (i.e., greater the or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGS) c combustion (CMBST) technology. UHC's are NOT required to be identified.
 - 2 = The waste is a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D012-1 non-wastewater, or D018-43 which is intended for treatment/disposal in a non-CWA system, non-CWA-equivaler system, or non-Class I SDWA system located in the United States. Or, the waste is a D003 Explosive, Wate Reactive or Other Reactive subcategory (regardless of whether intended for CWA or non-CWA treatment). All UHC's which are reasonably expected to be present must be identified, except for D001 waste that is intended to be treated using organic recovery (RORGS) or combustion (CMBST) technologies. Identify UHC's by completing Sections I and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
 - 3 = The waste is a characteristic (i.e., D-code) or listed (i.e., F-, K-, U-, or P-code) hazardous waste which i intended for export and treatment/disposal at a facility located outside the United States. LDR treatmen standards do not apply to hazardous waste treated/disposed in a foreign country, and per USEPA guidance, th identification of UHC's (if applicable) is not required for hazardous waste that is intended to be exported Note however that if the exported waste is subsequently returned for treatment/disposal in the United States all applicable LDR regulations would apply and a revised LDR notification would be required.
 - 4 = The waste meets the definition of hazardous debris pursuant to 40 CFR 268.2(h) and is intended for treatment disposal in compliance with the alternate debris treatment technologies of 40 CFR 268.45. In accordance wit the requirements of 40 CFR 268.7(a)(1)(iv)(A): (1) "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45"; and (2) the contaminants subject to treatment (CSTT's) must be identified as part of this notification. Identify CSTT's by completing Sections III and IV of CHI Form LDR-Addendum and attach completed Addendum to this form.
 - 5 = The waste is a characteristic waste D003 Reactive Sulfide, Reactive Cyanide, or Unexploded Ordnance subcategory, a characteristic waste D004-11, a characteristic waste D012-17 wastewater, or a listed (i.e., F-K-, U-, or P-code) hazardous waste. UHC's are NOT required to be identified.
 - 6 = The waste is a lab pack that is intended for incineration using the alternative lab pack treatment standage under 40 CFR 268.42(c). UHC's are NOT required to be identified; however, the generator must complete and attach the lab pack certification statement on CHI Form LDR-LP. Note that in accordance with 40 CFR Part 268 Appendix IV, lab packs which contain waste codes D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, Ul34, and Ul51 are not eligible for alternative lab pack treatment standard.

SECTION I. CHARACTERISTIC WASTES DOO1 THROUGH D043

COLUMN 1: LINE ITEM SEE MANIFEST			COLUMN 2: WASTE CODE / SUBCATEGORY		COLU WASTE NON-WAS	EWA	TER/			JMN I NG	4: COI	Œ
	[]	D001 D001	Ignitables, except High TOC subcategory High TOC Ignitable Liquids Subcategory (Greater than or equal to 10% TOC)	[]			Non-WW Ly	1 1A	2	3	4 6	6
	[]	D002	Corrosives	[]	ww .	[]	Non-WW	1	2	3	4	6
		[]	Reactive Sulfide, per 261.23(a)(5)	[]	ww	[]	Non-WW	3	4	5	6	
		[]	Reactive Cyanide, per 261.23(a)(5)	()	WW	[]	Non-WW	3	4	5	6	
		[]	Explosive, per 261.23(a)(6), (7) & (8)	{ }	WW	[]	Non-WW	2	3	4	6	
		[]	Water Reactive, per 261.23(a)(2), (3) & (4)	[]	Non-WW	on.	ly	2	3	4	6	
		[]	Other Reactive, per 261.23(a)(1)	[]	WW	[]	Non-WW	2	3	4	6	
		[]	Unexploded Ordnance, Emergency Response	[]	WW ([]	Non-WW	3	4	5	6	
	[]	D004	Arsenic	[]) WW	[]	Non-WW	3	4	5	6	
	[]	D005 D006	Barium	[]) WW	[]	Non-WW	3	4	5	6	
		[]	Cadmium	[]) WW	[]	Non-WW	3	4	5	6	
		[]	Cadmium Containing Batteries	()	Non-WW	on	ly	3	5	6		
	[]	D007	Chromium	()] ww	[]	Non-WW	3	4	5	6	
		[]	Lead	()] WW [[]	Non-WW	3	4	5	6	
		[]	Lead Acid Batteries	į.	Non-ww	on	ly	3	5	6		

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SECTION I. CHARACTERISTIC WASTES DO01-43 (CONTINUED)

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / NAME	COLUMN 3: Wastewater Non-Wastewat	HANDLING CODE
	[] Low Mercury, less than 260 mg/kg in thigh Mercury Organic Subcategory in High Mercury Inorganic Subcategory in Selenium in Silver in Doll Selenium in Doll Silver in Doll Endrin in Doll Lindane in Doll Lindane in Doll Endrin in Doll Lindane in Doll Endrin in	[] Non-ww only y	3 4 5 3 4 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
SECTION II. SPENT COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / CONSTITUENTS	COLUMN 3 WASTEWATE NON-WASTEWA	R/ HANDLING CODE
[]	F001 [] F002 [] F003 [] F004	() FOOS () WW () N	ton-WW 3 4 5 6
[] 2. Ad	13. or 1	yclohexanone -Dichlorobenzene -Ethoxyethanol (F005 ly) thyl acetate thyl benzene thyl ether sobutyl alcohol ethanol ethylene chloride ethyl ethyl ketone ethyl isobutyl ketone itrobenzene -Nitropropane (F005 ly)	[] 25. Pyridine [] 26. Tetrachloroethylene [] 27. Toluene [] 28. 1,1,1-Trichloroethane [] 29. 1,1,2-Trichloroethane [] 30. Trichloroethylene [] 31. 1,1,2-Trichloron,1,2,2-trifluoroethane [] 32. Trichloromonofluoromethane [] 33. Xylene - mixed isom (sum of o-, m-, and p-xylene)

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CTTON 111	CALL PARKET A LACT AN APPEA											
CIION III.	CALIFORNIA LIST WASTES											
COLUMN 1: LINE ITEM CE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY		NC	COLI WASTI N-WAS	EWA	TER/			CO: HAND	LUMI		
	Hazardous waste containing one or more of the following California List constituents:	ng []	WW		[]	Non	-WW	1	2	3 4	1 !	5 6
	[] ALL CALIFORNIA LIST CONSTITUENTS [] Liquids with nickel greater than or equal to 134 [] Liquids with thallium greater than or equal to 1 [] Liquids with PCB's > or = 50 ppm [] Waste containing HOC's > or = 1,000 mg/kg		L									
CCTION IV.	OTHER LISTED WASTES (F006-12, F019-F028, F037-38, F039,	<u>κ-, υ-</u>	· , _ }	ND P	<u>- c</u> o	DES)						
COLUMN 1: JINE ITEM EE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY		NO	COL WAST N-WA	EWA	TER	•		CO	LUM		
		[]	W	1	[]	Nor	1 - MM		3	4	5	6
		[]	W	ī	{ }	Nor	7 - MM		3	4	5	6
		[]	WI		[]	Nor	1 - WW		3	4	5	6
		[]	WI	ı	[]	Nor	1 - WW		3	4	5	6
		[]) Wi	i	[]	Noi	1 - WW		3	4	5	6
	TRE IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. COMPL						CONTI					

KEY TERMS/DEFINITIONS

Hogel DACE!

CLASS I SDWA SYSTEM means a Class I deep well facility regulated under the Safe Drinking Water Act (SDWA).

CWA SYSTEM means a centralized wastewater treatment facility discharging under a Clean Water Act (CWA) permit. For example, a CWA facility would treat organic or inorganic aqueous wastes and discharge the treated effluent to the local sewer system. Examples of CWA treatment systems owned and operated by Clean Harbors include the wastewater treatment operations at Baltimore (including the CES system), Bristol, Chicago, Cincinnati and Cleveland.

Date: 7-11.97

CWA-EQUIVALENT SYSTEM means a "zero discharge system" that engages in "CWA-equivalent" treatment before land disposal. Zero-discharge facilities treat hazardous wastes using "CWA-equivalent" treatment methods, but do not discharge the treatment effluent to a sewer or water body (e.g., spray irrigation land farm). "CWA-equivalent" treatment methods means biological treatment for organics, alkaline chlorination, or ferrous sulfate precipitation for cyanide, precipitation/ sedimentation for metals, reduction of hexavalent chromium, or other treatment technological treatment decomposition of the demonstrated to perform equally or greater than these technologies.

HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY means an ignitable liquid hazardous waste (waste code D001) which contains greater than or equal to 10% total organic carbon (TOC). Pursuant to 40 CFR 268.40, such wastes must be treated using organic recovery (RORGS) or combustion (CMBST) technology. Examples of RORGS technologies include the CES unit at Clean Harbors of Baltimore. Examples of CMBST technologies include hazardous waste fuel blending and subsequent reuse at a cement kiln, or destruction at a RCRA incinerator.

WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS). [See 40 CFR 268.2(f)]

CLEAN	HARBORS	ENVIRON	MENTAL SE	RVICES,	INC.		
LAND	DISPOSAL	RESTRIC	TION NOTI	FICATION	FORM LD	R-1 ADD	ENDUM
	_						
SECTI	ON I. <u>t</u>	INDERLYING Lere if or Underlyin	G HAZARDO	US CONST	TITUENTS	(UHC'S)	
X	Check h	ere if or	te or mor	e of the	constitu	ients 1:	isted i
/	as an "	Underlyin	ng Hazard	ous Cons	stituent"	in the	waste.
	that pe	r the der	inition	of UHC i	n 40 CFR	268.2,	vanadi

n Section IV below are reasonably expected to be present Then in Section IV, check off each constituent. Note um and zinc are NOT regulated as UHC's.

[] Check here if NONE of the UHC constituents listed in Section IV are expected to be present in the waste.

SECTION II. MULTI-SOURCE LEACHATE (WASTE CODE F039)

- [] Check here if one or more of the constituents listed in Section IV are present as a constituent in the multi-source leachate (F039) waste. Then in Section IV below, check off each constituent. Note that constituents which are identified by an asterisk (*) are NOT regulated as F039 constituents.
- [] Check here if NONE of the F039 constituents listed in Section IV are present in the waste.

SECTION III. HAZARDOUS DEBRIS CONTAMINANTS SUBJECT TO TREATMENT (CSTT)

- Check here if one or more of the constituents listed in Section IV is a CSTT for hazardous debris that is intended for treatment using the alternate treatment technologies in 40 CFR 268.45. To identify CSTT's, refer to the "Regulated Hazardous Constituent" column in the Treatment Standard Table in 40 CFR 268.40. Then, in Section IV below, check off the constituents that appear for each waste code used to identify the debris.
- Check here if the entry in the "Regulated Hazardous Constituent" column in the Treatment Standard Table in 40 CFR 268.40 is "Not Applicable", i.e. D001, D002, and D003 (non-cyanides subcategories only).

SECTION IV. LIST OF CONSTITUENTS - INCLUDE MANIFEST LINE ITEM

	f 1		() (0) 2 (-2-1
250	[] A2213 (*)	72	[] Chlordane (alpha and gamma
34.	[] Acenaphthylene		isomers)
35.	[] Acenaphthene	73.	[] p-Chloroaniline
36	[] Acetone	74.	[] Chlorobenzene
37.	[] Acetonitrile	75	[] Chlorobenzilate
38.	[] Acetophenone	76.	[] 2-Chloro-1,3-butadiene
39	[] 2-Acetylaminofluorene	77.	[] Chlorodibromomethane
40	[] Acrolein	78	[] Chloroethane
41.	[] Acrylamide (*)	79.	<pre>[] bis(2-Chloroethoxy)methane</pre>
42	[] Acrylonitrile	80.	[] bis(2-Chloroethyl)ether
251.	[] Aldicarb sulfone (*)	81.	[] Chloroform
43.	[] Aldrin	82.	[] bis(2-Chloroisopropyl)ether
44.	[] 4-Aminobiphenyl	83.	[] p-Chloro-m-cresol
45.	[] Aniline	84.	[] 2-Chloroethyl vinyl ether (*)
46.	[] Anthracene	85.	[] Chloromethane (Methyl Chloride)
47.	[] Antimony	86.	[] 2-Chloronaphthalene
48.	[] Aramite	87.	[] 2-Chlorophenol
49.	[] Arsenic	88.	[] 3-Chloropropylene
50.	[] alpha-BHC	89.	[] Chromium (Total)
	[] beta-BHC	90.	[] Chrysene
51 52.	[] delta-BHC	91.	[] o-Cresol
	[] gamma-BHC	92.	[] m-Cresol (difficult to
	[] Barban (*)	·	distinguish from p-Cresol)
252 54.	[] Barium	93.	[] p-Cresol (difficult to
		93	distinguish from o-Cresol)
253	[] Bendiocarb (*)	262	
254	[] Bendiocarb phenol (*)	262.	[] m-Cumenyl methylcarbamate (*)
255	[] Benomyl (*)	94	[] Cyanides (Total)
55.	[] Benzene	95	[] Cyanides (Amenable)
56.	[] Benz(a)anthracene	263.	[] Cycloate (*)
57.	[] Benzal chloride (*)	96	[] Cyclohexanone
58	[] Benzo(b)fluoranthene (difficult	97.	[] 1,2-Dibromo-3-chloropropane
	to distinguish from	98	[] 1,2-Dibromoethane (Ethylene dibromi
	Benzo(k)fluoranthene)	99.	[] Dibromomethane
59	[] Benzo(k)fluoranthene (difficult		[] 2,4-Dichlorophenoxyacetic acid (2,4
	to distinguish from	101.	[] o,p'-DDD
	Benzo(b) fluoranthene)	102	[] p,p'-DDD
60	[] Benzo(g,h,i)perylene	103	[] o,p'-DDE
61	[] Benzo(a)pyrene	104	[] p,p'-DDE
62	[] Berylium	105	[] o,p'-DDT
63.	[] Bromodichloromethane	106	[] p,p'-DDT
64.	[] Bromomethane (Methyl bromide)	107	[] Dibenz(a,h)anthracene
65.	[] 4-Bromophenyl phenyl ether	108	[] Dibenzo(a,e)pyrene
66.	[] n-Butyl alcohol	109	[] m-Dichlorobenzene
256.	[] Butylate (*)	110.	[] o-Dichlorobenzene
67.	[] Butyl benzyl phthalate	111.	[] p-Dichlorobenzene
68.	[] 2-sec-Butyl-4,6-dinitrophenol	112.	[] Dichlorodifluoromethane
	(Dinoseb)	113.	[] 1,1-Dichloroethane
69	[] Cadmium	114.	[] 1,2-Dichloroethane
257.	[] Carbaryl (*)	115.	[] 1,1-Dichloroethylene
258.	[] Carbendazim (*)	116.	[] trans-1,2-Dichloroethylene
259.	[] Carbofuran (*)	117.	[] 2,4-Dichlorophenol
260.	[] Carbofuran phenol (*)	118.	[] 2,6-Dichlorophenol
70	[] Carbon disulfide	110	[] 1,2-Dichloropropane
70	[] Carbon tetrachloride	119.	[] cis-1,3-Dichloropropylene
71	[] Carbon tetrachioride	120.	
261	() Calbosullan (-)	121.	[] trans-1,3-Dichloropropylene

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC. LAND DISPOSAL RESTRICTION NOTIFICATION FORM LDR-1 ADDENDUM Manifest No. Methyl ethyl ketone 181. Dieldrin 123. [] Diethyl phthalate 182. Methyl isobutyl ketone 264. [] Diethylene glycol, dicarbamate (*) 183. Methyl methacrylate [] 124. 2,4-Dimethyl phenol Methyl methansulfonate [] 184. [] 125. Dimethyl phthalate [] 185. Methyl parathion [] 274. 126. Di-n-butyl phthalate Metolcarb (*) 275. 127. 1,4-Dinitrobenzene Mexacarbate (*) [] [] 128. 4,6-Dinitro-o-cresol [] 276. [] Molinate (*) 129. [] 2,4-Dinitrophenol 186. [] Naphthalene 187. 130. [] 2.4-Dinitrotoluene [] 2-Naphthylamine 2,6-Dinitrotoluene 188. 131. [] Nickel [] 189. 132 [] Di-n-octyl phthalate [] o-Nitroaniline (*) Dimetilan (*) 265. [] 190. [] p-Nitroaniline 133. p-Dimethylaminoazobenzene (*) 191. Nitrobenzene 1 [] 134. [] Di-n-propylnitrosoamine 192. ſl 5-Nitro-o-toluidine 135. 1,4-Dioxane (*) 193. [] o-Nitrophenol (*) [] 136. Diphenylamine (difficult to 194. [] p-Nitrophenol distinguish from 195. N-Nitrosodiethylamine (1 diphenylnitrosamine) 196. [] N-Nitrosodimethylamine 137. Diphenylnitrosamine (difficult to 197. [] N-Nitroso-di-n-butylamine distinguish from diphenylamine) 198. [] N-Nitrosomethylethylamine 138. 1,2-Diphenylhydrazine 199. N-Nitrosomorpholine [] [] 139. [] Disulfoton 200. [] N-Nitrosopiperidine N-Nitrosopyrrolidine 266. [] Dithiocarbamates (Total) (*) 201. [] 140. Endosulfan I 277. Oxamyl (*) [] [] Endosulfan II Parathion 141. ſl 202. [] 142. 203. [] Endosulfan sulfate [] Total PCBs (sum of all PCB isomers, Endrin or all Arochlors) 143. 278. Endrin aldehyde [] Pebulate (*) 144. [] 204. _ Pentachlorobenzene 267. [] EPTC (*) [] 145. Ethyl acetate 205. [] PeCDDs (All pentachlorodibenzo-146. Ethyl cyanide (propanenitrile) p-dioxins) [] 206. PeCDFs (All pentachlorodibenzofuran 147. Ethvl benzene [] [] 148. 1 Ethvl ether 207. [] Pentachloroethane (*) bis(2-Ethylhexyl)phthalate Pentachloronitrobenzene 149. 208. [] 150. Ethyl methacrylate 209. Pentachlorophenol 1 [] 151. 210. Phenacetin [] Ethylene oxide [] 211. 152. Famphur [] Phenanthrene [] 153. [] Fluoranthene 212. [] Phenol o-Phenylenediamine (*) 154. [] Fluorene 279. [] Fluoride 213. 155. [] [] Phorate Formetanate hydrochloride (*) 214. Phthalic acid (*) 268. [] 269. [] Formparanate (*) 215. [] Phthalic anhydride Heptachlor Physostigmine (*) 156. 280. [] [] 157. 1.1 Heptachlor epoxide 281. [] Physostigmine salicylate (*) Hexachlorobenzene Promecarb (*) 158. [] 282. [] 159. Hexachlorobutadiene 216. Pronamide [] [] Propham (*) Hexachlorocylopentadiene 283. 160. [] HxCDDs (All hexachlorodibenzo-284. _ Propoxur (*) 161. [] [] p-dioxins) 285. Prosulfocarb (*) [] [] HxCDFs (All hexachlorodibenzo-217. [] Pyrene 162. Pyridine furans) 218. 163. _ [] 219. Hexachloroethane [] Safrole Hexachloropropylene Selenium [] 220. [] Indeno (1,2,3-c,d)pyrene 221. Silver 165. [] [] 3-Iodo-2-propynyl Silvex (2,4,5-TP) 270. [] 222. [] n-butylcarbamate (*) 223. [] Sulfide 166. [] 2,4,5-T (2,4,5-Trichlorophenoxyace Iodomethane 224. [] 167. Isobutyl alcohol acid) [] 1,2,4,5-Tetrachlorobenzene 168. [] Isodrin 225. [] TCDDs (All tetrachlorodibenzo-271. [] Isolan (*) 226. [] 169. p-dioxins) [] Isosafrole 170. _ TCDFs (All tetrachlorodibenzofuran Kepone 227. [] [] 1,1,1,2-Tetrachloroethane 171. [] Lead 228. [] 172. Mercury--Nonwastewater from Retort 229. 1,1,2,2-Tetrachloroethane [] [] Mercury--All others Tetrachloroethylene 173. [] 230. [] Methacrylonitrile 174. 2,3,4,6-Tetrachlorophenol [] 231. 11 175. _ Methanol 232. Thallium [] [] [] Thiodicarb (*) 176. Methapyrilene 286. 272. [] Methiocarb (*) 287. Thiophanate-methyl (*) [] 273. _ [] Methomyl (*) 288. [] Tirpate (*) Methoxychlor Toluene 177. [] 233. 178. _ [] 3-Methylcholanthrene 234. Toxaphene [] 179. _ 4,4-Methylene-bis(2-chloroaniline) 289. Triallate (*) [] [] 180. [] Methylene chloride [] Tribromomethane (Bromoform) 235.

Chry	IIACDORS	PHATKOM	TENIAL SERVICES, INC.			
LAND I	DISPOSAL	RESTRICT	TION NOTIFICATION FORM LDR-1 A	DDENDUM M	lanifest No	
236		_ []	1,2,4-Trichlorobenzene	244	[]	1,1,2-Trichloro-1,2,2-trifluoroethane
237		[]	1,1,1-Trichloroethane	290.	[]	Triethylamine (*)
238			1,1,2-Trichloroethane	245.	[]	tris-(2,3-Dibromopropyl)phosphate
239.			Trichloroethylene	246.	[]	Vanadium (*)
240.		_ []	Trichloromonofluoromethane	291.	[]	Vernolate (*)
241.			2,4,5-Trichlorophenol	247.	[]	Vinyl chloride
242.		[[]	2,4,6-Trichlorophenol	248.	()	Xylenesmixed isomers (sum of o-,
243.			1,2,3-Trichloropropane			m-, and p-xylene concentrations)
_		-		249	[1].	Zinc (*)

KEY TERMS/DEFINITIONS

CONTAMINANTS SUBJECT TO TREATMENT (CSTT) are the specific constituents listed by waste code number in the Treatment Standard Table in §268.40. CSTT's must be identified for all hazardous debris wastes that are intended for treatment using one of the hazardous debris alternate treatment technologies described in §268.45.

REASONABLY EXPECTED TO BE PRESENT means that the generator is relying on knowledge of the raw materials used, the process, and potential reaction products, or on the results of a one-time analysis for the entire list of UHC's that may be present in the untreated hazardous waste. If a one-time analysis of the entire list of UHC's is conducted, subsequent analyses are required for only those pollutants which would reasonably be expected to be present in the waste as generated, based on the previous sampling and analysis results.

UNDERLYING HAZARDOUS CONSTITUENT (UHC) means any constituent listed in §268.48 Table UTS - Universal Treatment Standards (except vanadium and zinc) which can reasonably be expected to be present at the point of generation of the hazardous waste, at a concentration above the constituent-specific UTS treatment standard. [See 40 CFR 268.2]

BI00270



To: Company Environmental Manager

From: Illinois EPA, Division of Land Pollution Control

Re: Nonhazardous Special Waste Manifest & Quarterly/Annual Report

Date: January 18, 1991

As a result of Illinois Pollution Control Board changes to Ill. Adm. Code Part 809, there has been a major change in Illinois' manifesting and reporting requirements concerning nonhazardous special wastes. A new four-part manifest is to be used (a draft copy of this manifest is found on the back of this letter). The Agency expects to have these Nonhazardous Special Waste Manifests available by May 1, 1991.

Until the new nonhazardous waste manifests are available, the Agency prescribes that the Uniform Hazardous Waste Manifest is to be used IF the generator:

- (1) identifies the waste class (A or B) in item I of the manifest above the authorization number, and
- (2) crosses the word "Hazardous" from the title.
 NO COPIES OF MANIFESTS FOR NONHAZARDOUS SPECIAL WASTE SHIPMENTS ARE
 TO BE SENT TO THE IEPA for shipments after December 31, 1990.

Beginning July 1, 1991, all shipments of nonhazardous special waste MUST use the new Nonhazardous Special Waste Manifest.

All shipments of nonhazardous special wastes must be reported to IEPA on either a quarterly (Class A wastes) or an annual (Class B wastes) report. All nonhazardous special waste is Class A unless the IEPA's permit section has determined them to be a Class B waste. One Nonhazardous Special Waste Quarterly/Annual Report is to be completed for each facility to whom a generator sends waste.

Attached is a copy of the Nonhazardous Special Waste Quarterly/Annual Report form to be used by a generator. Please note that a generator may either photocopy and complete this form or in some instances may have the option to correct/verify and submit a copy of the facility's report. It is the generator's responsibility to complete a separate report if the facility does not send you a report to verify. Reports must be initiated by generators for waste shipped out of state. See the instructions for the Quarterly/Annual Report for details. The first Quarterly Report is due April 10, 1991.

If after review of any of the material in this information packet you have any questions, please contact the Division of Land Pollution Control's Facility Reporting Unit at 217/782-6760.

MANIFEST ORDER FORM

BISON GEAR & ENGINEERING CORPATTN: JIM HAHN
2424 WISCONSIN AVE
DOWNERS GROVE IL 63515

BASED ON AGENCY RECORDS, ILLINOIS SPECIAL WASTE WAS SHIPPED FROM YOUR COMPANY LOCATED AT:

ILLINOIS GENERATOR ID NUMBER: 0430305037 SISON GEAR & ENGINEERING CORP 2424 WISCONSIN AVE DOWNERS GROVE IL 60515

- 1. COMPLETE THE PORTION BELOW TO ORDER THE NEW NONHAZARDOUS MANIFESTS.
- 2. COMPLETE THE ENCLOSED LABEL WITH THE NAME AND ADDRESS (NOT POST OFFICE BOX) TO WHICH YOU WANT THESE MANIFESTS SHIPPED. THIS WILL BE YOUR SHIPPING LABEL.
- 3. SEND THE FORM AND SHIPPING LABEL TO THE IEPA USING THE ENCLOSED PRE-PRINTED LABEL.

NUMBER OF NONHAZARDOUS MANIFESTS REQUESTED: @ \$1.00 EACH

CHECK # FOR \$.00 ENCLOSED.

CHECK HERE IF FEE EXEMPT (\$250.00 PAID FOR CALENDAR YEAR 1991).



ILLINOIS NONHAZARDOUS SPECIAL WASTE MANIFEST

-	ILLINOIS MANIFEST DOCUMENT NUMBER	II K	H4338044		r	CE '	י חואס	E ADDI 10	ADIT			
					۱ ======	CE		F APPLIC				
	1. GENERATOR NAME AND MAILING ADDRESS	S (loca	ition if different):				3. 1	L GENER	ATOR I	D NO.		
	2. PHONE () EMERGEI	NCY P	HONE ()									
	4. HAULER 1 NAME AND ADDRESS 5. PH	ONE () _				6. IL HAULER PERMIT NO.					
ı												
	7. HAULER 2 NAME AND ADDRESS 8. PH	ONE ()				9. IL HAULER PERMIT NO.					
GENERATOR	10. DESIGNATED FACILITY NAME AND ADDRESS 11. PHONE ()						12. IL FACILITY ID NO.					
	13. US DOT / Waste Description		14. 15. Containers Tota No. Type Quant			otal	16. Unit (circle one)		17. rization No aste Class			
	a							GAL / CY		В		
	b.					-		GAL / CY		В		
	c .							GAL / CY		<u>В</u>		
1	d.							GAL / CY		- - -		
	18. ADDITIONAL DESCRIPTION/INFORMATION											
	19. NAME (print/lype)	SIGN	IATURE					DATE	/			
<u>.</u> [20. HAULER 1 NAME (print/type)	SIGN	IATURE					DATE				
HAULEH	21. HAULER 2 NAME (print/type)	SIGN	IATURE					DATE				
	22. DISCREPANCIES:											
23. FACILITY OWNER OR OPERATOR (print or type) SIGNATURE					DATE							

IN CASE OF A SPILL, CALL EMERGENCY SERVICES AND DISASTER AGENCY (ESDA) AT 800 782-7860 AND THE NATIONAL RESPONSE CENTER AT 800/424-8802 OR 202 426-2675.

IL 532 1951 LPC 398 01/91

COPY 1 - GENERATOR COPY



To: Generator

From Illinois EPA, Division of Land Pollution Control

Re: Nonhazardous Special Waste Manifest & Quarterly/Annual Report

Illinois Special Waste that is <u>not</u> RCRA hazardous must be shipped using the "Illinois Nonhazardous Special Waste Manifest." This is a four-part form that is prescribed by the Illinois EPA, per 35 Ill. Adm. Code Part 809, for all waste shipped to an Illinois' Treatment, Storage, Disposal, or Recovery Facility (TSDR) and for all waste shipped by an Illinois' Generator to a TSDR located in another state. No copies of this manifest are to be sent to the Illinois EPA.

Illinois Nonhazardous Special Waste includes PCB1, PCB2, hazardous hospital waste, and all non-RCRA industrial process and pollution control waste. These wastes are Class A waste unless the Illinois EPA Permit Section has determined them to be Class B waste. All shipments of nonhazardous special wastes must be reported to IEPA on either a quarterly (Class A wastes) or an annual (Class B wastes) report. One Nonhazardous Special Waste Quarterly/Annual Report is to be completed for each facility to whom a generator sends waste.

Attached is a copy of the Nonhazardous Special Waste Quarterly/ Annual Report form to be used by a generator. Please note that a generator may either photocopy and complete this form or in some instances may have the option to correct/verify and submit a copy of the facility's report. It is the generator's responsibility to complete a separate report if the facility does not send you a report to verify. Reports must be initiated by generators for waste shipped out of state. See the instructions for the Quarterly/Annual Report for details.

RCRA <u>hazardous</u> waste must be shipped using the Illinois' Uniform Hazardous Waste Manifest. Copies of this manifest are to be sent to the Illinois EPA as indicated on the form. Illinois Generators must complete a Generator Hazardous Waste Annual Report, unless they meet the RCRA definition of Small Quantity Generator (less than 1000 kg in every month).

An order form for the nonhazardous and/or the hazardous waste manifests is enclosed. If you have any questions, please contact the Division of Land Pollution Control's Facility Reporting Unit at 217/782-6760.

GENERATOR QUARTERLY/ANNUAL REPORT NONHAZARDOUS SPECIAL WASTE INSTRUCTIONS TO COMPLETE REPORT

These instructions will assist you to complete your Nonhazardous Special Waste Quarterly/Annual Report as required under 35 Ill. Adm. Code 809. This regulation requires you to report the types and quantities of nonhazardous special waste generated by your company, and to identify the facilities that received and transported this waste. Please note that Polychlorinated Biphenyls (PCB's), and hazardous hospital wastes are not RCRA wastes and should therefore be included on this report.

CLASSIFICATION OF WASTE AND REPORTING RE-QUIREMENTS All nonhazardous waste should be presumed to be Class A waste unless it has been previously determined by the IEPA, Division of Land Pollution Control, Permit Section, to be Class B. Reports for Class A waste are required to be submitted quarterly and mailed to the Agency no later than the tenth day of the month following the end of the quarter. Reports for Class B wastes are required to be filed annually, for the period August 1 through July 31; annual reports are to be mailed no later than October 1.

HOW TO FILE A QUARTERLY/ANNUAL REPORT IF THE FACILITY TO WHICH YOU SEND YOUR NONHAZ-ARDOUS WASTE IS LOCATED IN ILLINOIS. The facility may send you a summary report of the waste it received from you during the reporting period. Review the information on the report. If it is inaccurate or incomplete, make the necessary corrections. Complete the questions on the back of the summary form regarding hauler information. If you do not receive a summary report, it is your responsibility to photocopy and complete the enclosed form, following the instructions below. Sign and date the form.

HOW TO FILE A QUARTERLY/ANNUAL REPORT IF THE FACILITY TO WHICH YOU SEND YOUR NONHAZ-ARDOUS WASTE IS LOCATED OUTSIDE OF ILLINOIS. Photocopy the form enclosed and complete one for each facility that received waste from your company. Please print or type.

INSTRUCTIONS TO COMPLETE FORM FOR WASTE SENT OUT OF STATE

- FACILITY NAME AND ADDRESS: Write the name and the location where the waste was treated, stored, disposed or recycled. Write the corresponding Facility IEPA I.D. Number. If you have sent more than 10 waste streams to a single facility, complete a second page for that facility.
- TYPE OF REPORT: Check the box next to the type of report being submitted (see paragraph on classification of waste and reporting requirements). If this is a quarterly report, circle the appropriate quarter. Also, for both quarterly and annual report submissions, write the year the report covers.
- GENERATOR NAME AND ADDRESS: Write the generator name and address (location where the waste was picked-up). Write the corresponding Generator IEPA I.D. Number. For each waste stream generated, complete one line (A through J) on the report.
- NONHAZARDOUS WASTE CODE: Compare manifest and permit information on the waste you generated to the descriptions of waste listed below. For each waste

stream select the 2-digit code that best corresponds to the description of the waste; write the code in the space provided.

CODE DESCRIPTION (NO RCRA HAZARDOUS WASTE TO BE INCLUDED)

- 01 = Leaking Únderground Storage Tank (LUST) contaminated soil, sand, clay
- 02 = Other contaminated soil, sand, clay
- 03 = Other contaminated materials
- 04 = PCB1 (capacitors, transformers)
- 05 = PCB2 (containers)
- 06 = Lab Packs
- 07 = Hazardous hospital waste
- 08 = Leachate
- 09 = Ashes, incinerator or boiler
- 10 = Municipal waste water treatment sludges
- 11 = Industrial waste water treatment sludges
- 12 ≈ Food processing wastes & off-spec food products
- 13 = Antifreeze
- 14 = Waste/used oil
- 15 ≈ Other organic liquids
- 16 = Other solids or sludges
- 17 = Used batteries
- 18 = Precious metals
- 19 = Liquids with other metals
- 20 = Solids or sludges with other metals
- 21 = Inorganic liquids
- 22 = Inorganic solids or sludges
- 23 = Other
- QUANTITY OF WASTE: For each waste stream, write the total volume generated in either gallons or cubic yards.
- 6. GALLONS OR CUBIC YARDS: Circle one only.
- WASTE STREAM AUTHORIZATION NUMBER: Write the waste stream authorization number under which the waste was received at the Illinois facility. Leave blank for waste sent out of state.
- MANAGEMENT CATEGORY: From the list below select the one code that best identifies the final management of the waste at the facility.

CODE = DESCRIPTION

- 01 = Metals recovery 07 = Treatment
- 02 = Solvent recovery 08 = Land treatment, application
- 03 = Other recovery 09 = Landfill
- 04 = Incineration 10 = Transfer station
- 05 = Energy recovery 11 = Storage 06 = Fuel blending 12 = Other
- 9. CERTIFICATION BY GENERATOR: The owner or operator or an authorized representative must sign and date the certification.
- LIST OF HAULERS: Turn the form over and list the hauler name, address and Illinois hauler permit number. Every hauler that picks up waste at an Illinois location and every handler who delivers to an Illinois facility must have an Illinois hauler permit number.

DISTRIBUTION OF COPIES Send the report to the Agency at: Illinois Environmental Protection Agency, Division of Land Pollution Control, Planning and Reporting Section, P.O. Box 19276, Springfield, Illinois 62794-9276. The Agency recommends you make a copy of the completed report for your records prior to sending it to the Agency.

Nonhazardous Special Waste Quarterly/Annual Report

1. FACILITY NAMI	E AND ADDRESS (des	tination of waste)		
			FACI	LITY IEPA ID. NO.
2. TYPE OF REPO	RT (Check only one: ,	A or B)		
r		LASS A WASTES (Circle	e one:)	
1st (Jan-M	larch) 2nd (Apr-Jun)	3rd (Jul-Sept) 4th (Oct	:-Dec) YEAR _	
B ANN	IUAL REPORT - CLAS	S B WASTES (August-J	uly) YEAR	
3. GENERATOR N	AME AND ADDRESS	(location where waste wa	as picked up)	
	 		- GENEF	RATOR IEPA ID. NO.
			- -	
4. NONHAZARDOUS WASTE CODE	5. QUANTITY OF WASTE	6. GALLONS OR CUBIC YARDS (CIRCLE ONE)	7. WASTE STREAM AUTHORIZATION NUMBER	8. WASTE MANAGEMENT CATEGORY
A. — —		GAL - CY		
B		GAL - CY		
C. — —		GAL - CY		
D		GAL - CY		
E. — —		GAL - CY		
F. — —		GAL - CY		
G. — —		GAL - CY		
H. — —		GAL - CY		
l. ——		GAL - CY		
J		GAL - CY		
I certify under penalty on my inquiry of those	individuals immediately respon	nsible for obtaining the information	nformation submitted in this and all att n, I believe that the submitted informat g the possibility of fine and imprisonm	ion is true, accurate and complete,
SIGNATURE			DATE PHO	NE ()

This Agency is authorized to require this information under Illinois Revised Statutes, 1989, Chapter 111 1/2, Section 1004 and 1021. Disclosure of this information is required. Failure to do so may result in a civil penalty up to \$25,000 for each day the failure continues, a fine up to \$50,000 and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

DURING THIS QUARTER/YEAR. NAME AND ADDRESS IL HAULER PERMIT NO. NAME AND ADDRESS IL HAULER PERMIT NO. NAME AND ADDRESS IL HAULER PERMIT NO. NAME AND ADDRESS IL HAULER PERMIT NO. NAME AND ADDRESS IL HAULER PERMIT NO. NAME AND ADDRESS IL HAULER PERMIT NO. NAME AND ADDRESS IL HAULER PERMIT NO. NAME AND ADDRESS IL HAULER PERMIT NO. IL HAULER PERMIT NO. NAME AND ADDRESS

LIST ALL HAULERS THAT PICKED UP WASTE AT YOUR LOCATION AND/OR DELIVERED TO A TSDR FACILITY

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761
FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

EASE TYPE (Form designed for use on elite (ate Form LPC 62 8/81 EPA Form 8700		· 6-89)	Forr	,	No. 205	50-0039, Expires 9-30-94			
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U	S EPA ID No. 4 387 905		ent No.	2. Page of		y Federa	e shaded areas is not allaw, but is required by			
3. Generator's Name and Mailing Address BISON GEAR AND ENGINEED		on If Different			_	Manifest Do	ument 45	Number FEE PAID IF APPLICABLE			
2424 WISCONSIN AVENUKE DOWNERS GROVE, IL 6051: 4. *24 HOUR EMERGENCY AND SPILL ASSIS	TANCE NUMBERS	1-800-0IL-	-85	65)	B. Illinois Gene ID	rator's 043	030 L_L	5 037			
5. Transporter 1 Company Name Clean Hirbory Env. Se	o. Crices, Incl	us epa id n MAD 03932		0		Transporter'		ansporter's Phone			
7. Transporter 2 Company Name		US EPA ID N			F. (Transporter'		ansporter's Phone			
9. Designated Facility Name and Site Address CLEAN HARBORS OF CHICA 11800 S. STONEY ISLAND		US EPA ID N	umber		G. Illinois Facilit ID	y's 031	1 60000 51				
CHICAGO , IL 60617 ILD 000 608471						y's Phone 2 646-62	1				
11. US DOT Description (Including Proper Ship	ping Name, Hazaro	Class, and ID Number	, , ,	No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.			
and waste paint related mar	CERIAL ,3# 1	UN1263, PGII	نم	20) W (0105		XX ₁ F003 1			
b.				20.51	mo	0/62	7	000284 J			
						 		Authorization Number			
c.								Authorization Number			
d.				• •	-	 		EPA HW Number			
J. Additional Description for Materials Listed At	inve				. Handi	ing Codes for	Waste	Authorization Number			
			:		In iter			Cubic Yards			
15. Special Handling Instructions and Additional lla. profile number S41	_	\	-					<u> </u>			
Work order #	.378 (3xs IL75	581									
 GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packe according to applicable international and nation 	d, marked, and labe	eled, and are in all respec	fully and	accurate er conditi	ly describ on for trar	ed above by isport by high	way				
If I am a large quantity generator, I certify that be economically practicable and that I have sele and future threat to human health and the envir select the best waste management method tha	ected the practicable onment; OR, if I am	method of treatment, sto- a small quantity generato	rage, or di	isposal cu	rrently av	ailable to me w	hich mi	nimizes the present			
Printed Tryped Name / Coushing	19	Signature	M	Ush	1			Month Day Year			
17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name	of Materials	Sign a jure	J.	-/				Date Month Day Year			
18. Transporter 2 Acknowledgement of Receipt	of Materials	Tuez	<u></u>	700	ehev		{) 6 1795 Date			
Printed/Typed Name		Signature						Month Day Year			
19. Discrepancy Indication Space											
					//	,					
20. Facility Owner Operator: Certification of r	eceipt of hazardous	s materials covered by	nis manif	iosi eyde	pt as not	ed in item 19.		Date			



2424 Wisconsin Avenue Downers Grove, IL 60515 CLEAN HAKBINS

KE-CERTS
UN190

De



Date: 05/08/96

BISON GEAR & ENGINEERING CORP

2424 WISCONSIN AVENUE DOWNERS GROVE, IL 60515 ATTN: Environmental Manager

Dear Customer,

In order to comply with our permit requirements, we must recertify the information on waste materials profiles on an annual basis. We have enclosed a "WASTE MATERIAL PROFILE SHEET ANNUAL RE-CERTIFICATION FORM". Attached is a list of profiles that are scheduled to expire on 06/23/96 and require re-certification. Please complete a form for each profile listed and return them to:

Clean Harbors Environmental Services, Inc. 325 Wood Road PO Box 327 Braintree, MA 02184 Attn: Profile Re-certification

If you have any questions or require assistance in completing the form, please call our Customer Service Dept. at 312-646-5111.

Very truly yours, CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.

Customer Service Department



Date: 05/08/96

BISON GEAR & ENGINEERING CORP

2424 WISCONSIN AVENUE DOWNERS GROVE, IL 60515 ATTN: Environmental Manager

Dear Customer,

In order to comply with our permit requirements, we must recertify the information on waste materials profiles on an annual basis. We have enclosed a "WASTE MATERIAL PROFILE SHEET ANNUAL RE-CERTIFICATION FORM". Attached is a list of profiles that are scheduled to expire on 06/30/96 and require re-certification. Please complete a form for each profile listed and return them to:

Clean Harbors Environmental Services, Inc. 325 Wood Road PO Box 327 Braintree, MA 02184 Attn: Profile Re-certification

If you have any questions or require assistance in completing the form, please call our Customer Service Dept. at 312 646-6202 .

Very truly yours, CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.

Customer Service Department



ANNUAL GENERATOR SPECIAL WASTE RECERTIFICATION

Generator Name: BISON GEAR & ENGINEERING CORP Illinois ID #: 0430305037

Profile#:

Printed Name:

S41378

Generic Waste Name: PAINT THINNER WASTE

Process which generated Waste:

PURGING THE PAINT LINES

CHANGE PAINTS.

- * I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted.
- * Based on my inquiry of the person or persons who manage the system, or these persons directly responsible for gathering the information, the information submitted is true, accurate, and complete.
- * I have used intimate knolwledge of our process which generates the waste and certify that neither the process generating the waste nor the chemical or physical characteristics of the waste have changed since the preacceptance analysis was conducted on this waste.
- * I am aware that there are significant penalties for knowingly submitting false information, including the possibility of fine and imprisonment.

(Com- Makrials MyrDate: 6/14/96 Signature:

(Generator's signature or Duly Authorized Agent)

David Cohn

Note to generator: Preacceptance analysis must be conducted in accordance

with the (Illinois) receiving facilities permit, every five years.



CLEAN HARBORS ENVIRONMENTAL SERVICES, INC. Page 1 WASTE MATERIAL PROFILE SHEET ANNUAL RE-CERTIFICATION FORM

Generator Name' Generator Address	BISON GEAR & ENGINEERING COR	P							
Contact Name Profile#	2424 WISCONSIN AVENUE DOWNERS GROVE DAVID COHN S41398	IL 60515							
	LACQUER BASED PAINT BR.								
DOT Information	WASTE PAINT RELATED MATERIAL THINNING, DRYING, REMOVING,								
	re-certify this waste stream? stions 2 and 3.	Yes No							
2. Has the process	generating the waste changed	? Yes No							
3. Have any of the characteristics of the waste changed? Yes No V Such as a change in physical state, addition or deletion of constituents, or addition or deletion of EPA waste codes. (If Yes, attach MSDSs or analysis if available)									
	ked for questions 2 or 3, pleace to indicate any changes o								
	cess of generation or charact w profile and sample for the								
This form should b expiration date li	e completed and returned thir sted above.	ty days before the							
	hat all the information submining correct to the best of my	knowledge.							
Signature Lain	1. Coh Title	Materials Manager 6/14/96							
Printed Name	vid Cohn Date	6/14/96							



2424 Wisconsin Avenue • Downers Grove, IL 60515 • 800-AT BISON • FAX: 708-968-3049

CLEAN HAMBORS

10/11/91

NET WITH PAT BON-SMITH GOVE 1.0. TOOK SAMPLE BLACK VINALAR PAINT FILLED-OUT APPLICATION. PAT TO QUOTE.

nle

QUOTE FROM 11/1 NOT INCLUDE MINIMUM DISPOSAL CHARGE 325/LOAD PAT TO RE-QUOTE

11/2

PICK-UP SCHEDNED.

KARAGANIS & WHITE LTD.

ATTORNEYS AT LAW

414 NORTH ORLEANS STREET-SUITE BIO

CHICAGO, ILLINOIS 60610

TELEPHONE

(312) 836-1177

TELEFAX

(312) 836-9083

JOSEPH V. KARAGANIS
A. BRUCE WHITE
BARBARA ANNE MAGEL
MARK D. ERZEN
JOHN W. KALICH
JANICE E. HICKS
CHRISTOPHER W. NEWCOMB

JAMES P. GITZLAFF, JR.

February 15, 1996

Bison Gear and Engineering Corp. 2424 Wisconsin Avenue Downers Grove, IL 60515

Re: American Chemical Service, Inc.

Superfund Site

Dear Sir/Madam:

We represent a group of approximately forty (40) companies comprising the American Chemical Service, Inc. ("ACS") Remedial Design/Remedial Action Executive Committee, ("the ACS RD/RA Executive Committee"). Our members are currently performing remedial work at the ACS Site under U.S. EPA and the Indiana Department of Environmental Management ("IDEM") oversight. Under the Record of Decision issued by the U.S. EPA, the Agency-selected remedy for the ACS Site is expected to cost approximately \$80,000,000.00.

In the course of our investigation of the ACS Site, our Committee has obtained records from ACS and the regulatory agencies identifying parties who sent hazardous substances to the ACS Site at some time from 1955 through 1990. These records demonstrate that your company sent hazardous substances to this Site. Therefore, pursuant to the Comprehensive Environmental Response, Compensation and Liability Act, as amended, your company is strictly, jointly and severally liable for all response costs incurred at the Site. This means that regardless of whether you did anything wrong or illegal, your company is responsible for the cost of cleaning up the ACS Site.

The records we have obtained to date, show that your company sent only a relatively small amount of hazardous substances to the ACS Site. Therefore, our Committee is willing to offer you a buy-out that would allow you to make a one time payment of \$500.00 to our group. In return, we will provide you with an agreement that our group members will not look to you for the payment of more of the ACS Site remedial costs.

February 15, 1996 Page Two

If you are interested in accepting our proposal of a one time \$500.00 payment, please contact Claudia Stlaske at (312)836-1177 by March 15, 1996. If we do not receive a positive response from you by that date, we will assume that you are not willing to accept our offer. We may then seek to obtain payment of remedial costs from you by more formal means.

If you have any questions with respect to this matter, please feel free to call Barbara Magel at (312)836-1177 or Mark Steger at (312)715-5753.

Very truly,

Barbara Magel

Co-Chair

Ju liver ht Joseph Wright March

Co-Chair

BAM:sam smacs172

March 14, 1996

Barbara Magel Partner Karaganis & White Ltd. 414 N. Orleans St., Suite 810 Chicago, IL 60610

RE: American Chemical Service, Inc.

Superfund Site

Dear Barbara:

Pursuant to our conversation, Bison Gear & Engineering Corporation is interested in accepting your proposal of a one time \$500.00 payment.

I would however, request more information on the group of companies that you represent and how far the remediation process has progressed.

Sincerely,

David A. Cohn, CPIM Purchasing Manager

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5

IN THE MATTER OF: American Chemical Services Site, Griffith, Indiana Proceeding under Section 122(g)(4) of the Comprehensive Environmental) Response, Compensation, and Liability Act of 1980, 42 U.S.C. § 9622(g)(4), as amended by the Superfund Amendments and Reauthorization Act of 1986.		
American Chemical Services Site, Griffith, Indiana ADMINISTRATIVE ORDER Proceeding under Section 122(g)(4) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980, 42 U.S.C. § 9622(g)(4), as amended by the Superfund Amendments and	IN THE MATTER OF:) U.S. EDA Docket No.
Proceeding under Section 122(g)(4) ON CONSENT of the Comprehensive Environmental) Response, Compensation, and) Liability Act of 1980, 42 U.S.C.) § 9622(g)(4), as amended by the) Superfund Amendments and))))
)	Proceeding under Section 122(g)(4) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980, 42 U.S.C. § 9622(g)(4), as amended by the Superfund Amendments and	ADMINISTRATIVE ORDER ON CONSENT)))
)

ADMINISTRATIVE ORDER ON CONSENT

I. JURISDICTION

- This Administrative Order on Consent ("Consent Order") is issued pursuant to the authority vested in the President of the United States by Section 122(g)(4) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended by the Superfund Amendments and Reauthorization Act of 1986 ("CERCLA"), Pub. L. No. 99-499, 42 U.S.C. § 9622(g)(4), to reach settlements in actions under Section 106(a) or 107(a) of CERCLA, 42 U.S.C. § 9606(a) or § 9607(a). The authority vested in the President has been delegated to the Administrator of the United States Environmental Protection Agency ("EPA") by Executive Order 12580, 52 Fed. Reg. 2923 (Jan. 29, 1987), and further delegated to the Regional Administrators of the EPA by EPA Delegation No. 14-14-E (issued Sept. 13, 1987, amended by memorandum June 17, 1988). This Consent Order is also issued pursuant to the authority vested in the Indiana Department of Environmental Management ("IDEM") by the Indiana Environmental Management Act, Ind. Code § 13-7-1-1 et seq.
- 2. Each Respondent agrees to undertake all actions required by the terms and conditions of this Consent Order. This Consent Order was executed by the EPA, IDEM, and the Respondents in good faith to avoid the expense and delay of litigation over the matters addressed by this Consent Order. Each Respondent further consents to and will not contest the jurisdiction of EPA

or IDEM to issue this Consent Order or to implement or enforce its terms.

3. The EPA, IDEM, and the Respondents agree and intend that the participation of the Respondents in this Order shall not be considered an admission of liability and shall not be admissible as evidence against the Respondents in any judicial or administrative proceeding other than a proceeding by the United States to enforce this Order or a judgment relating to it. Further, the Respondents do not admit and do retain the right to controvert in any subsequent proceedings, other than proceedings to implement or enforce this Consent Order, the validity of the Statement of Facts or Determinations contained in this Consent Order.

II. <u>DEFINITIONS</u>

- 4. Unless otherwise expressly provided herein, terms used in this Consent Order that are defined in CERCLA or in regulations promulgated under CERCLA shall have the meaning assigned to them in the statute or regulations. Whenever the terms listed below are used in this Order, including the attached appendices, the following definitions shall apply:
- A. "Consent Order" or "Order" shall mean this

 "Administrative Order on Consent" and all appendices attached

 hereto. In the event of conflict between the text of this Order

 and any appendix, the text of this Order shall control.
- B. "IDEM" shall mean the Indiana Department of
 Environmental Management and any successor departments or agencies.

- C. "Parties" shall mean the EPA, IDEM, and the Respondents.
- D. "Record of Decision" or "ROD" shall mean the EPA Record of Decision for the remedial action to be implemented at the American Chemical Services Site, signed on September 30, 1992, by the Regional Administrator of EPA, Region 5, including any changes and all attachments thereto.
- E. "Respondent" or "Respondents" shall mean those persons, corporations, and other entities listed in Appendix 1 who have timely executed this Order and made the payments required under this Order in compliance with the terms set forth in either paragraph 26 or 27 of this Order.
- F. "Response Costs" shall mean all costs incurred and to be incurred by any person at the American Chemical Services Site for all response actions taken and to be taken, upon EPA's direction, by any person at the Site.
 - G. "State" shall mean the State of Indiana.
- H. "Site" shall mean the American Chemical Services site in Griffith, Indiana, where hazardous substances were released or have come to be located, as shown generally on the map attached as Appendix 2. The Site, which is described in the ROD, encompasses approximately 36 acres and includes: 1) the American Chemical Services ("ACS") facility located at 420 S. Colfax Avenue, Griffith, Lake County, Indiana; 2) the former Kapica Drum, Inc./Pazmey Corporation property, located adjacent to the

ACS facility; and 3) the inactive portion of the Town of Griffith Landfill located adjacent to the ACS facility.

I. "United States" shall mean the United States of America, its agencies, departments, and instrumentalities.

III. STATEMENT OF PURPOSE

- 5. By entering into this Consent Order, the mutual objectives of the Parties are:
- a) to reach a final settlement among the EPA, IDEM, and the Respondents that allows the Respondents to make a cash payment including a premium to settle their alleged liabilities for all response costs incurred or that may be incurred at or in connection with the Site, in exchange for contribution protection and a covenant not to sue as to civil liabilities in connection with the Site, thereby avoiding difficult, prolonged, and complicated litigation in connection with the Site;
- b) to simplify the remaining enforcement activities concerning the Site;
- c) to obtain settlement with the Respondents for at least their fair share of response costs incurred by the United States of America and the State; and
- d) to reduce, pursuant to CERCLA Section 122(g)(5), the alleged potential liabilities of the remaining potentially responsible parties in connection with the Site, but without waiving EPA's and IDEM's assertion of joint and several liability against such parties, including those who either are ineligible to or do not participate in this settlement.

IV. PARTIES BOUND

6. This Consent Order shall apply to and be binding upon the EPA, IDEM, and each Respondent, and their successors. Each signatory to this Consent Order represents that he or she is fully authorized to enter into the terms and conditions of this Consent Order and to legally bind the party represented by him or her. Any change in ownership or corporate status of a Respondent, including, but not limited to, any transfer of assets or real or personal property, shall in no way alter such Respondent's payment responsibilities under this Order.

V. STATEMENT OF FACTS

- 7. The Site, as defined in the ROD and in Section II, paragraph H, above, is located at and near 420 South Colfax Avenue, Griffith, Lake County, Indiana.
- 8. The United States Fish and Wildlife Service has identified two wetlands areas in the ACS watershed, a 29-acre area north of the C&O railroad grade, and another 5-acre area south of the railroad grade. These wetlands areas are within the Site as defined herein.
- 9. Hazardous substances within the definition of Section 101(14) of CERCLA, 42 U.S.C. § 9601(14), have been or are threatened to be released into the environment at or from the Site. Various volatile organic compounds, polychlorinated biphenels (PCBs) and heavy metals are present in soils at the Site; and benzene, ethyl benzene, toluene, and xylene, are present in the upper groundwater aquifer at the Site.

- 10. Pursuant to Section 105 of CERCLA, 42 U.S.C. § 9605, EPA placed the Site on the National Priorities List (NPL), set forth at 40 C.F.R. Part 300, Appendix B, by publication in the Federal Register in September 1984.
- 11. In 1988, under an Administrative Order on Consent, certain parties performed a Remedial Investigation/Feasibility Study ("RI/FS") for the Site pursuant to 40 C.F.R. § 300.430. The RI/FS was completed and reported in 1992.
- 12. In response to a release or a threat of a release of a hazardous substance or substances at or from the Site, response costs of \$3,029,953.56 have been incurred; see Appendix 3, incorporated herein by reference.
- 13. Information contained in the administrative record for this settlement indicates that each Respondent listed on Appendix 1 to this Consent Order, incorporated herein by reference, arranged for disposal or treatment, or arranged with a transporter for disposal or treatment of a hazardous substance owned or possessed by such Respondent at the Site.
- 14. In accordance with Section 122(g)(1)(A) of CERCLA, 42 U.S.C. § 9622(g)(1)(A), information contained in the administrative record for this settlement indicates that the amount of hazardous substances contributed to the Site by each Respondent is minimal and does not exceed 0.8% of the hazardous substances at the Site. The toxic or other hazardous effects of the substances contributed by each Respondent to the Site do not contribute disproportionately to the cumulative toxic or other

hazardous effects of the waste at the Site. Based on information contained in the administrative record for this settlement, Appendix 4 lists the volume of the waste contributed to the Site by each Respondent and the settlement amount applicable to each Respondent, and is incorporated herein by reference. In its discretion, EPA may adjust the amount and manner of payment specified in Appendix 4 for a Respondent, in light of relevant information brought to EPA's attention by such Respondent.

- 15. In developing and evaluating the settlement embodied in this Consent Order, EPA has considered the potential costs of remediating contamination at or in connection with the Site, past response costs incurred at or in connection with the Site, possible cost overruns in completing the remedial action, the time-value of money, possible future costs if the remedial action selected in the ROD is not protective of public health or the environment, and any potential orphan shares associated with the Site.
- 16. Payment required to be made by each Respondent pursuant to this Consent Order is a minor portion of the total response costs at the Site.

VI. DETERMINATIONS BY EPA

Based upon the Statement of Facts set forth above and on the administrative record for this settlement, EPA and IDEM have determined that:

- 17. The ACS Site is a "facility" as that term is defined in Section 101(9) of CERCLA, 42 U.S.C. § 9601(9).
- 18. Each Respondent is a "person" as that term is defined in Section 101(21) of CERCLA, 42 U.S.C. § 9601(21).
- 19. Each Respondent is a "potentially responsible party" within the meaning of Section 122(g)(1) of CERCLA, 42 U.S.C. § 9622(g)(1).
- 20. There has been an actual or threatened "release" of a hazardous substance from the Site, as that term is defined in Section 101(22) of CERCLA, 42 U.S.C. § 9601(22).
- 21. Prompt settlement with the Respondents is practicable and in the public interest within the meaning of Section 122(g)(1) of CERCLA, 42 U.S.C. § 9622(g)(1).
- 22. This Consent Order involves only a minor portion of the response costs at the Site with respect to each Respondent pursuant to Section 122(g)(1) of CERCLA, 42 U.S.C. § 9622(g)(1).
- 23. The amount of hazardous substances contributed to the Site by each Respondent and the toxic or other hazardous effects of the hazardous substances contributed to the Site by each Respondent are minimal in comparison to other hazardous substances at the Site pursuant to Section 122(g)(1)(A) of CERCLA, 42 U.S.C. § 9622(g)(1)(A).

VII. ORDER

24. Based upon the administrative record for this settlement and the Statement of Facts and Determinations set forth above, and in consideration of the promises and covenants set forth herein, it is hereby AGREED AND ORDERED:

Payment by Respondents

25. Respondent-established Account. By executing this Consent Order, Respondents will simultaneously be entering into a trust fund agreement ("Trust") to receive their settlement payment. The trustee or manager of the Trust agreement shall pay the aggregate of those payments ("sum") to EPA, along with an accounting that identifies Trust expenses and the amount contributed by each Respondent to the sum paid to EPA. In the event of any conflict between the terms of the Trust and this Order, the terms of this Order shall prevail.

Interest realized by the Trust may be used to defray the costs of establishing and administering the Trust, including paying the trustee. Interest received in excess of the costs of establishing and administering the Trust shall be paid to EPA prior to the termination of the Trust in the manner set forth in paragraph 26 below.

26. <u>Timely payment</u>. Within thirty (30) days of the effective date of this Consent Order, each Respondent shall pay to and have caused the Trust to have received from the Respondent the full amount for that Respondent set forth in Appendix 4 to this Order.

Within sixty (60) days after the effective date of this Order, the Trustee shall pay and have caused IDEM to receive the first \$46,190.86 received by the Trust, and EPA to receive a sum equal to all remaining payments received under this paragraph by the Trust, as described in paragraph 25. The Trustee shall also send to EPA an accounting for the sum submitted that specifies: (i) each Respondent who made payment under this paragraph to the Trust, (ii) the amount paid by each Respondent, (iii) the date of payment, (iv) the payment specified for each Respondent in Appendix 4, and (v) the reference number listed in Appendix 4. Payment of the sum by the Trustee shall be effected by certified or cashier's check made payable to the "EPA Hazardous Substance Superfund, CERCLA Number J7, DOJ Case Number 90-11-3-1094A," and sent to:

U. S. Environmental Protection Agency Region 5 Attn: Superfund Accounting P.O. Box 70753 Chicago, Illinois 60673.

A copy of this check shall also be simultaneously sent by the Trustee to:

Steve Siegel
ACS De Minimis Payment
U. S. Environmental Protection Agency Region 5
Mail Code CS-3T
77 West Jackson Boulevard
Chicago, Illinois 60604.

27. <u>Late Payment</u>. If a Respondent fails to make timely payment under paragraph 26 of this Order, such Respondent may elect to participate in this Order by paying and causing the Trust to have received within seventy-five (75) days after the

effective date of this Order one-hundred-five percent (105%) of the amount set forth in Appendix 4 for the Respondent.

Within eighty-five (85) days after the effective date of this Order, the Trustee shall pay to the EPA a sum equal to all payments received under this paragraph by the Trust. The Trustee shall also send to EPA an accounting for the sum submitted that specifies: (i) each Respondent who made payment under this paragraph to the Trust, (ii) the amount paid by each Respondent, (iii) the date of payment, (iv) the amount specified for each Respondent in Appendix 4, and (v) the rank number listed in Appendix 4. Payment of the sum by the Trust shall be effected by certified or cashier's check made payable to the "EPA Hazardous Substance Superfund, CERCLA Number J7, DOJ Case Number 90-11-3-1094A," and sent to:

U. S. Environmental Protection Agency Region 5 Attn: Superfund Accounting P.O. Box 70753 Chicago, Illinois 60673.

A copy of this check shall also be simultaneously sent by the Trustee to:

Steve Siegel
ACS De Minimis Payment
U. S. Environmental Protection Agency Region 5
Mail Code CS-3T
77 West Jackson Boulevard
Chicago, Illinois 60604.

28. <u>Participation</u>. Subject to reversal only by EPA in its unreviewable discretion, if any Respondent fails to make full payment to the Trust under the requirements of paragraph 26 or 27 of this Order, such Respondent is thereby disqualified

from any participation in this Order. EPA, in its unreviewable discretion, may amend this Order to include Respondents who qualify as de minimis parties. Such amendment may be made based on, among other things, volumetric errors in Appendix 4, ability to pay determinations made by EPA, or lack of notice of the opportunity to participate in this settlement. The manner of payment by these additional parties shall be determined by EPA.

29. EPA intends to establish a CERCLA special account for the ACS site into which money received by this settlement in amounts in excess of past costs will be placed. EPA, in its unreviewable discretion and to the extent permitted by law, shall determine the use of funds in this account.

Civil Penalties

30. In addition to any other remedies or sanctions available to EPA, any Respondent who fails or refuses to comply with any term or condition of this Consent Order, except for paragraphs 25 through 28, shall be subject to a civil penalty of up to \$25,000 per day for such failure or refusal pursuant to Section 122(1) of CERCLA, 42 U.S.C. § 9622(1).

Certification of Settling Respondents

31. Each Respondent certifies individually that, to the best of its knowledge and belief, it has conducted a thorough, comprehensive, good faith search for documents and has fully and accurately disclosed to EPA all information currently in its possession, or in the possession of its officers, directors, employees, contractors or agents, which relates in any way to the

ownership, operation, generation, treatment, transportation, storage or disposal of hazardous substances at or in connection with the Site. Each Respondent further certifies, individually, that it has not altered, mutilated, discarded, destroyed or otherwise disposed of any records, documents, or other information relating to its potential liability regarding the Site since notification of potential liability or the filing of a suit against Respondent regarding the Site and that it has fully complied with any and all EPA requests for information pursuant to Sections 104(e) and 122(e) of CERCLA, 42 U.S.C. §§ 9604(e) and 9622(e), and Section 3007 of the Resource Conservation and Recovery Act, as amended, 42 U.S.C. § 6927. Each Respondent further certifies that it has never owned or operated any portion of the Site for any purpose. Provision of false, fictitious, or fraudulent statements or representations to the United States may subject a Respondent to criminal penalties under 18 U.S.C. §1001.

Covenants Not to Sue by EPA and IDEM

32. Upon a Respondent's payment of the amount required in compliance with paragraph 26 or 27 of this Order and upon EPA's receipt of that amount as part of the sum to be paid EPA by the Trustee pursuant to paragraphs 25 through 27 of this Order, and except as specifically provided in paragraphs 33 through 35 of this Consent Order, EPA covenants not to sue or take any other judicial, civil, or administrative action against that Respondent for matters addressed in this Consent Order. Matters addressed shall include any and all civil liability for reimbursement of

response costs pursuant to Sections 106(a) and 107(a) of CERCLA, 42 U.S.C. §§ 9606(a), 9607(a), and Section 7003 of the Resource Conservation and Recovery Act, as amended 42 U.S.C. § 6973, relating to the Site for matters addressed by this Consent Order.

Upon a Respondent's payment of the amount required in compliance with paragraph 26 of this Order and upon IDEM's receipt of the amount specified in paragraph 26 of this Order, and except as specifically provided in paragraphs 32 through 34 of this Consent Order, IDEM covenants not to sue or to take any other judicial, civil, or administrative action against that Respondent pursuant to Section 107(a) of CERCLA, 42 U.S.C. § 9607(a), and applicable state statutory or common law, relating to the Site for matters addressed by this Consent Order.

These covenants not to sue shall take effect with respect to each Respondent upon receipt by EPA and IDEM of the payment required by paragraphs 25 through 27 of this Consent Order. With respect to each Respondent, these covenants not to sue are conditioned upon the complete and satisfactory performance by that Respondent of its obligation under this Consent Order. These covenants not to sue extend only to the Respondents and do not extend to any other person.

Reservation of Rights

33. The covenants not to sue set forth in Section VII, paragraph 32, of this Consent Order, do not pertain to any matters other than those expressly specified in paragraph 32.

The United States, including EPA, and the State, including IDEM,

reserve, and this Consent Order is without prejudice to, all rights against the Respondents with respect to all other matters, including but not limited to the following:

- (a) claims based on a failure to comply with any obligation established pursuant to this Consent Order;
 - (b) criminal liability; or
- (c) liability for damages for injury to, destruction of, or loss of natural resources, or costs of response related thereto.
- 33. Notwithstanding any other provision in this Consent Order, the United States, including EPA, and the State, including IDEM, reserve, and this Consent Order is without prejudice to. the right to institute judicial proceedings or to issue an administrative order seeking to compel the Respondents, (1) to perform response actions relating to the Site, or (2) to reimburse the United States, including EPA, and the State, including IDEM, for additional costs of response, if information not contained in the administrative record for this settlement is discovered which indicates that any Respondent contributed hazardous substances to the Site in such greater amount or of such greater toxic or other hazardous effects that the Respondent no longer qualifies as a de minimis party at the Site because the Respondent contributed greater than 0.8% of the hazardous substances at the Site or contributed hazardous substances which are more toxic or are of greater hazardous effect than other hazardous substances at the Site.

34. Nothing in this Consent Order is intended as a release or covenant not to sue for any claim or cause of action, administrative or judicial, civil or criminal, past or future, in law or in equity, which the United States, including EPA, or the State, including IDEM, may have against any person, firm, corporation or other entity not a signatory to this Order.

Covenants by Respondents

35. Each Respondent covenants not to sue and agrees not to assert any claims or causes of action against the United States, the State, or their contractors or employees with respect to the Site or this Consent Order, including, but not limited to, any direct or indirect claim for reimbursement from the Hazardous Substance Superfund (established pursuant to the Internal Revenue Code, 26 U.S.C. § 9507) through Sections 106(b)(2), 111, 112, or 113 of CERCLA, 42 U.S.C. §§ 9606(b)(2), 9611, 9612, or 9613, or any other provision of law, or any claims arising out of response activities at the Site. Nothing in this Consent Order shall be deemed to constitute preauthorization of a claim within the meaning of Section 111 of CERCLA, 42 U.S.C. § 9611, or 40 C.F.R. 300.700(d).

Effect of Settlement; Contribution Protection

37. Nothing in this Consent Order shall be construed to create any rights in, or grant any cause of action to, any person not a party to this Consent Order. The preceding sentence shall not be construed to waive or nullify any rights that any person not a signatory to this Consent Order may have under applicable

- law. The United States, including EPA, the State, including IDEM, and the Respondents each reserves any and all rights (including, but not limited to, any right to contribution), defenses, claims, demands, and causes of action which each party may have with respect to any matter, transaction, or occurrence relating in any way to the Site against any person not a party hereto.
- 38. EPA, IDEM, and the Respondents agree that the actions undertaken by the Respondents in accordance with this Consent Order do not constitute an admission of any liability by any Respondent. The Respondents do not admit, and retain the right to controvert in any subsequent proceedings other than proceedings to implement or enforce this Consent Order, the validity of the Statement of Facts or Determinations contained in this Consent Order.
- Respondent for matters addressed by this Consent Order, the Parties hereto agree that each Respondent is entitled, as of the effective date of this Consent Order, to such protection from contribution actions or claims as is provided by Sections 113(f)(2) and 122(g)(5) of CERCLA, 42 U.S.C. §§ 9613(f)(2) and 9622(g)(5). Such protection with respect to each Respondent is conditioned upon that Respondent's having paid the amount required to the Trust Account in compliance with the terms of paragraph 26 or 27 of this Order and upon EPA's having received

that amount as part of the sum to be paid by the Trust Account pursuant to paragraphs 25 through 27 of this Order.

Public Comment

40. This Administrative Order on Consent shall be subject to at least a 30-day public comment period pursuant to Section 122(i) of CERCLA, 42 U.S.C. § 9622(i). The EPA may withdraw or modify its consent to this Consent Order if comments received disclose facts or considerations that indicate that this Consent Order is inappropriate, improper, or inadequate.

Attorney General Approval

41. The Attorney General or her designee has issued prior written approval of the settlement embodied in this Consent Order in accordance with Section 122(g)(4) of CERCLA, 42 U.S.C. § 9622(g)(4).

Effective Date

42. The effective date of this Consent Order shall be the date upon which EPA issues written notice to the Respondents that the public comment period pursuant to paragraph 40 has closed and that comments received, if any, do not persuade EPA to modify or withdraw from this Consent Order.

IT IS SO AGREED AND ORDERED:

In the matter of American Chemical Services Superfund Site
U.S. Environmental Protection Agency
Region 5

Valdas V. Adamkus Regional Administrator Date

In	the	matter	of	American	Chemical	Services	Superfund	Site
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The under	signed settling Respondent hereby consents to the
foregoing	Administrative Order on Consent, In the matter of
American	Chemical Services Superfund Site, on behalf of
	as listed in Appendix 4.
Date	Name of the Settling Respondent
	Tax Identification Number
	Address
	Phone number
ву:	Name of officer/ authorized representative (Please type or print)
	Signature of officer/ authorized representative
	Title

APPENDIX 1

A list of Respondents will be prepared by EPA after the signature pages are received.

BI00311

ITEMIZED COST SUMMARY AMERICAN CHEMICAL SERVICE, IN SUPERFUND SITE # J7 PREPARED 03/08/94

	Cumulative Costs			
EPA EXPENDITURES	Through	January 31, 1994		
EPA PAYROLL		•		
Headquarters	\$	3425.80		
Regional		188,413.21		
INDIRECT COST				
		360,523.50		
EPA TRAVEL		•		
Headquarters		2,138.53		
Regional		677.60		
ARCS CONTRACT				
Roy F. Weston (68-W8-0089)		252,785.72		
Hoy 1. Western (od We occos)		232,703.72		
ERU CONTRACT				
Roy F. Weston (68-03-3482)		3,193.56		
ESAT CONTRACT				
		880.66		
THOY F. WESION (66-01-7-3)		000.00		
FIT CONTRACT				
-Ecology and Environment (68-01-6056)		16,312.40		
INTERAGENCY AGREEMENTS				
Department of the Interior (DW14431301)		6,684.47		
U.S. Army Corp of Engineers (DW96431401)		5.042.44		
MISCELLANEOUS EXPENDITURE				
(652438NALT)		805.49		
(6W2821NALX)		1,000.00		
Griffith News (251057NASA)		60.00		
The Times (251058NASA)		318.75		
The Times (6N-AL-X)		242.25		
	·			
NEIC EXPENDITURES		070.00		
Techlaw (68-01-6838)		378.20		
TechlawREAT (68-01-7104)		3,145.17		
OVR CONTRACT				
EMS - Lockheed (68-03-2636)		860.00		
•				
REM CONTRACT				
Camp, Dresser & McKee (68-01-6939)		162,851.80		
TAT CONTRACTS				
Roy F. Weston (68-01-6669)		8,254.36		
Roy F. Weston (68-01-7367)		5,692.10		
		_,		
TES CONTRACT				
Alliance GCA (68-01-6769)		<u>10 389 35</u>		

ITEMIZED COST SUMMARY AMERICAN CHEMICAL SERVICE, IN SUPERFUND SITE # J7 PREPARED 03/08/94

EPA EXPENDITURES	Cumulative Costs Through January 31, 1994				
TOTAL EPA COSTS BEFORE INTEREST	\$	1,034,075.36			
TOTAL COSTS RECOVERED TO DATE		545,644.56			
TOTAL EPA COSTS FOR ACS	\$	488,430.80			
Pre-Judgement Interest		24,391.96			
Estimated Deminimus Transaction Costs		180,000.00			
TOTAL EPA UNRECOVERED COSTS FOR					
AMERICAN CHEMICAL SERVICE, IN	\$	692,822.76			

Piesse Note:

National Contract Laboratory program costs may be significantly understated. These costs do not include any lab costs that may have been billed to EPA prior to FY 1986, if such costs were incurred, and no estimate of the CLP Sample Management Cost (ranges from 6.1 % to 17.0 % of Analytical costs) is provided. A complete accounting of Contract Laboratory Costs normally is provided by VIAR within the documentation process.

This summary does not include Department of Justice costs. Those costs will be documented separately by the Department of Justice.

Indiana Department of Environmental Management

Cost Summary American Chemical Services Site, Griffith, Indiana Date Prepared – May 23, 1994 For the Periods May 1, 1988 to December 5, 1993

Grand Total Summary Page

·										
Pay Periods May 1, 1988 to February 28, 1993										
Payroll (Personnel and Fringe Benefits)	22,080.08									
Indirect Costs	7,587.75									
Travel Expenses	920.68									
TOTAL	30,588.51									
Pay Periods March 14, 1993 to Decemb	er 5, 1993									
Payroll (Personnel and Fringe Benefits	9,911.62									
Indirect Costs	2,815.01									
Travel	2,875.72									
TOTAL	15,602.35									
Pay Periods May 1, 1988 to December	5, 1 993									
Payroll (Personnel and Fringe Benefits	31,991.70									
Indirect Costs	10,402.76									
Travel	3,796.40									
TOTAL AMOUNT DUE IDEM	46,190.86									

Response Costs: U.S. Dep't of Justice

American Chambical Servies Site

00/07/94

90-11-3-1094A

Object Class	P104 +	P995 +	F)64 +	2967 +	7906 ·	- PMD	+ PYSO	+ 7	150. +	F192 +	IPISO them Alg.	100L
11.0 Personal	0.00	0.00	0.00						***************************************			0.00
12.0 Benefits	0.00	0.00	0.00									0.00
13.0 Unsployment	0.00	0.00	0.00									0.00
Statetal	0.00	0.00	0.00									0.00
21.0 Tamel	0.00	0.00	0.00									0.00
20.0 Beight	0,00	0.00	0.00									0.00
20.0 SIIC & Partols	0.00	0.00	0.00									0.00
24.0 Rdirting	0.00	0.00	0.00									0.00
25.0 Other Services	0.00	0.00	0.00									0.00
26.0 Suplies	0.00	0.00	0.00									0.00
30.0 Radpost	0.00	0.00	0.00									0.00
42.0 Processor Claims	0.00	0.00	0.00									0.00
Valcrusses (1986)			0.00						1 .			0.00
Lit Seport (FIRS)			0.00						! :	•		0.00
Librar Labor				0.00	0.00	0.00	0.0		0.00	0.00	1,611.54	1,61.54
Disect Costs		,		0.00	0.00				0.00	0.00	412.00	412.00
Minksect Costs			•	0.00	0.00				0.00	0.00	3,223.08	3,223.08
Skittetal	0.00	0.00	0.00	0.000	0.00	0.00	0.0	0	0.00	0.00	5,246.62	5,246.62
Gard Tital	0.00	0.00	0.00	0.00	0.00	0.00	0.0	9	0.00	0.00	5,244.62	5,246.62

PLIS estimated costs of response from end of reporting period noted above through final review and disposition of proposed de minimis settlement

5,000.0

FIRAL TOTAL

10,246.6

APPENDIX 4

PAYMENT FORMULA AND DATABASE

Site cost calculations considered all costs of response at the Site incurred and to be incurred by any person. Past costs are \$3,029,953, which include both U.S. EPA's past costs already incurred through January 31, 1994, projected costs of United States through the settlement date, past costs of the state of . Indiana, and estimated costs by PRPs for RI/FS work. Estimated future costs for the Site are \$69,775,360. A premium of 100% (represented by a multiplier of 2.0) is included against the estimated future costs at the Site. This premium takes into account the possibility of cost overruns, possible future costs if the remedial action selected in the ROD is not protective of public health or the environment, and the fact that not all parties who sent hazardous wastes to the site remain viable to contribute to this settlement (these parties are sometimes referred to as the "orphan share.") Site costs (including premium) may be represented as follows:

Site costs = (future costs x 2.0) + past costs $\$142,540,673 = (\$69,775,360 \times 2.0) + \$3,029,953$

The settlement payment amount for each de minimis party (PRP), as listed herein, is calculated by multiplying the percentage of hazardous wastes sent by that party to the site by the total site costs listed above. In addition, certain PRPs have previously participated in the cleanup of the site as signatories to an administrative order on consent (AOC) to conduct the remedial investigation and feasibility study (RI/FS) for the site, U.S. EPA docket No. V-W-88-C-113. PRPs may deduct amounts equal to 71.6% of the amount they paid to participate in the AOC. This is the estimated share of RI/FS costs incurred by the PRPs which may be considered superfund response costs. order to claim this reduction from the payment amount listed in this Appendix 4, a copy of the canceled check(s) documenting the payment(s) and a signed certification of the payment amount(s) must be included with both the submittal of the signature page and payment required to participate in this settlement. The formula for payment in this de minimis settlement is thus represented as follows:

In the event that the <u>de minimis</u> calculation results in a figure less than \$500.00, the <u>de minimis</u> settlor's financial contribution shall be \$500.00.

This <u>de minimis</u> settlement is available to those PRPs whose volumetric contribution to the site does not exceed .8% of the total volume of hazardous wastes sent to the site.

In calculating each PRP's percentage share, EPA considered the changing disposal practices at the site and reduced each PRPs gross volume of waste sent to the site based on the time period the waste was sent to the site. The gross volume of waste sent to the site by each PRP between 1955 - 1975 was reduced by 80% for all waste reclaimed by American Chemical Service (ACS) and 90% for all waste incinerated during this time period. During this time period, the percentage reductions were calculated as follows:

			% Reclaimed	<pre>%Incinerated</pre>
1955	_	5/31/66	100%	0%
6/1/66	-	12/31/67	50%	50%
1/1/68	-	12/31/68	35%	65 %
1/1/69	-	12/31/69	25%	75%
1/1/70	_	12/31/70	10%	90%
1/1/71	_	12/31/71	5%	95%
1/1/72	-	12/31/75	0%	100%

The 80% and 90% reductions and the average percentage of reclaimation and incineration during the above time periods were initially recommended to EPA by Clean Sites, Inc., a neutral party who evaluated site information in creating a database in 1987. During this time period, ACS directly landfilled hazardous wastes at the site.

The gross volume of waste sent to the site by each PRP between 1976 and November 10, 1980, was reduced 96% to account for changes in disposal practices during this time period. During this time period, ACS apparently stopped directly landfilling wastes at the site, but adjacent drum cleaning operations continued to dispose of hazardous waste at the site. The gross volume of waste sent to the site between November 11, 1980, and 1990 was reduced by 99% to account for changes in disposal practices during this time period. During this time period, spills of hazardous wastes continued to occur at the site, but fewer spills are believed to have occurred during this time period than during the prior time periods. These reductions in the gross volume of waste sent to the site are for de minimis settlement purposes only and are not to be construed as a limitation on the liability of any PRP at the site.

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1475	1ST AVE. PLYMOUTH CHRYSLER, INC.	26.00	0.00	0.00	26.00	0.000069	\$ 500.00
969	20TH CENTURY FIBERGLASS, INC.	171.60	0.00	0.00	171.60	0.000453	645.45
38	3M COMPANY	171,763.70	71,717.10	26,470.60	73,576.00	0.453250	646,065.07
1540	A & J TRUCK PARTS	20.00	0.00	0.00	20.00	0.000053	500.00
1541	A & P PAINT & PANEL	20.00	0.00	0.00	20.00	0.000053	500.00
556	A. GOODMAN & CO.	1,181.20	1,181.20	0.00	0.00	0.003117	4,442.92
820	A.C. ELECTRONICS	320.10	320.10	0.00	_0.00	0.000845	1,204.01
201	A.J. DAW PRINTING INK CO., AKA A.J. DAW INK CO.	18,061.52	0.00	12,180.00	5,881.52	0.047661	67,935.87
497	A.L. LABORATORIES	1,765.60	0.00	0.00	1,765.60	0.004659	6,641.06
477	A.M. MULTIGRAPHICS	2,000.00	0.00	0.00	2,000.00	0.005278	7,522.72
808	A.O. SMITH CORPORATION	352.00	0.00	0.00	352.00	0.000929	1,324.00
1459	A.W. DENHARDT CO.	26.40	0.00	0.00	26.40	0.000070	500.00
25	ABBOTT LABORATORIES	272,149.68	171,725.60	22,153.76	78,270.32	0.718148	1,023,652.85
723	ABITIBI-PRICE CORPORATION	500.00	0.00	500.00	0.00	0.001319	1,880.68
1428	ABLE ORNAMENTAL IRON, INC.	30.80	0.00	0.00	30.80	0.000081	500.00
1365	ABRA CAR PAINTING	39.60	0.00	0.00	39.60	0.000104	500.00
465	ABRADING SYSTEMS COMPANY	2,184.80	2,184.80	0.00	0.00	0.005765	8,217.82
966	ACCO INTERNATIONAL, INC.	174.80	0.00	0.00	174.80	0.000461	657.49
348	ACCRA PACK	5,399.60	0.00	0.00	5,399.60	0.014248	20,309.84
326	ACCURATE COATINGS & DISPERSIONS	6,237.20	0.00	0.00	6,237.20	0.016459	23,460.35
1160	ACCURATE DIE & STAMPING	80.00	0.00	0.00	80.00	0.000211	500.00
476	ACCURATE PARTITIONS CORP.	2,024.80	0.00	0.00	2,024.80	0.005343	7,616.00
970	ACCURATE SILK SCREEN SERVICE, AKA SOODIK PRINTING	171.60	0.00	0.00	171.60	0.000453	645.45
1329	ACCUTRONICS	44.00	0.00	0.00	44.00	0.000116	500.00
273	ACE HARDWARE CORPORATION, PAINT DIVISION	10,088.00	0.00	0.00	10,088.00	0.026620	37,944.60
467	ACID PRODUCTS COMPANY	2,138.60	2,138.60	0.00	0.00	0.005643	8,044.04
838	ACME CONTROL SERVICE	302.88	0.00	0.00	302.88	0.000799	1,139.24
1393	ACME DIVISION OF GULF AND WESTERN	35.20	0.00	0.00	35.20	0.000093	500.00
735	ACME FRAME PRODUCTS CO.	466.40	0.00	0.00	466.40	0.001231	1,754.30
1792	ACME IRON & STEEL	4.40	0.00	0.00	4.40	0.000012	500.00
129	ACME SOLVENT RECLAIMING, INC.	45,720.00	0.00	0.00	45,720.00	0.120646	171,969.37
1087	ACME WELDING SUPPLY, INC.	110.00	0.00	110.00	0.00	0.000290	500.00
1284	ACRA ELECTRIC	52.00	0.00	0.00	52.00	0.000137	500.00
1315	ADA METAL PROD.	48.00	0.00	0.00	48.00	0.000127	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1261	ADAMS MANUFACTURING CO.	56.00	0.00	0.00	56.00	0.000148	\$ 500.00
1282	ADAMSON MOTORS, INC.	52.64	0.00	0.00	52.64	0.000139	500.00
105	ADHERON COATINGS CORPORATION	61,932.84	28,731.80	16,031.04	17,170.00	0.163428	232,951.69
906	ADLOYD PRODUCTS, INC.	228.80	0.00	0.00	228.80	0.000604	8 60.60
1429	ADTECH LITHOGRAPHICS	30.80	0.00	0.00	30.80	0.000081	500.00
1093	ADVANCE ENGINEERING	105.60	0.00	0.00	105.60	0.000279	500.00
1389	ADVANCE METAL FINISHINGS	36.00	0.00	0.00	36.00	0.000095	500.00
447	ADVANCE PROCESS, AKA AMERICAN SCREEN & EXCELLO COLOR	2,360.00	0.00	0.00	2,360.00	0.006228	8,876.81
1615	ADVANCED AUTO BODY, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
227	AEROSOL RESEARCH CO.	14,968.70	14,968.70	0.00	0.00	0.039499	56,302.67
94	AEROSOL TECHNIQUES, INC.	74,526.20	65,092.60	9,433.60	0.00	0.196660	280,319.85
1456	ALGNER COMPANY	26.40	0.00	0.00	26.40	0.000070	500.00
1267	AJAX HOME & VAN EQUIPMENT CO.	52.80	0.00	0.00	52.80	0.000139	500.00
691	AK INDUSTRIES	572.00	0.00	0.00	572.00	0.001509	2,151.50
685	AKZO RESINS AND VEHICLES, AKA S.R. PREMIER, INC.	585.20	0.00	0.00.	585.20	0.001544	2,201.15
1767	AL SOBB AUTO & TRUCK	8.32	0.00	0.00	8.32	0.000022	500.00
1457	AL WEST PAINT COMPANY	26.40	0.00	0.00	26.40	0.000070	500.00
1444	AL'S BODY SHOP	30.00	0.00	0.00	30.00	0.000079	500.00
1458	AL-DOOR .	26.40	0.00	0.00	26.40	0.000070	500.00
373	ALBERTO-CULVER CO.	4,304.00	4,304.00	0.00	0.00	0.011357	16,188.89
187	ALCAN POWDERS AND CHEMICALS, AKA ALCAN INGOT & POWDERS, AKA ALCAN POWDERS & PIGNENTS	22,391.44	0.00	0.00	22,391.44	0.059086	84,222.26
521	ALCOA	1,525.60	0.00	0.00	1,525.60	0.004026	5,738.33
474	ALCOLAC, AKA RHONE POULENC	2,040.80	0.00	0.00	2,040.80	0.005385	7,676.18
879	ALDAMAR PRODUCTIONS, INC.	268.00	0.00	0.00	268.00	0.000707	1,008.04
386	ALDRICH CHEMICAL	3,760.00	0.00	0.00	3,760.00	0.009922	14, 142.71
864	ALERT SPRAY SERVICE CORPORATION	282.80	0.00	0.00	282.80	0.000746	1,063.71
1793	ALEXANDER DODDS CO.	4.40	0.00	0.00	4.40	0.000012	500.00
1098	ALL STATE COATINGS	105.00	105.00	0.00	0.00	0.000277	500.00
1768	ALL-CONSOLIDATED AUTO REBUILD	8.00	0.00	0.00	8.00	0.000021	500.00
1227	ALL-PAINT, INC.	61.60	0.00	0.00	61.60	0.000163	500.00
359	ALL-STEEL, INC.	4,938.80	0.00	0.00	4,938.80	0.013032	18,576.60
1326	ALLIED AUTOMATION	44.40	44.40	0.00	0.00	0.000117	500.00

				1976 -	NOV. 11,1980	-	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1076	ALLIED FILM & VIDEO LAB	118.56	0.00	0.00	118.56	0.000313	\$ 500.00
167	ALLIED SIGNAL, INC.	29,115.10	29,115.10	0.00	0.00	0.076829	109,512.37
175	ALLIED TUBE AND CONDUIT CORP.	25,374.40	0.00	0.00	25,374.40	0.066958	95,442.25
621	ALLIS CHALMERS	819.20	0.00	0.00	819.20	0.002162	3,081.31
1330	ALLISON'S CUSTOM CAR CRAFTERS	44.00	0.00	0.00	44.00	0.000116	500.00
821	ALLTECH ASSOCIATES	316.80	0.00	0.00	316.80	0.000836	1,191.60
1449	ALMOND ENTERPRISES	28.80	0.00	0.00	28.80	0.000076	500.00.
146	ALUMAX MILL PRODUCTS, INC.	36,010.80	0.00	19,964.00	16,046.80	0.095025	135,449.57
913	AMCO ENGINEERING CO.	221.60	0.00	0.00	221.60	0.000585	833.52
393	AMCO METAL PRODUCTS	3,567.30	3,567.30	0.00	0.00	0.009413	13,417.90
1137	AMERACE CORP.	88.40	0.00	0.00	. 88.40	0.000233	500.00
73	AMERICAN CAN COMPANY, AKA AMERICAN NATIONAL CAN	104,450.92	2,700.00	60,375.80	41,375.12	0.275625	392,877.49
	COMPANY, AKA GREEN GIANT						
1133	AMERICAN CLYBOURN FINISHING CO.	89.20	0.00	0.00	89.20	0.000235	500.00
161	AMERICAN CYANAMID CO.	30,693.60	0.00	0.00	30,693.60	0.080994	115,449.67
96	AMERICAN DECAL AND MANUFACTURING COMPANY	71,936.84	28,766.20	32,959.84	10,210.80	0.189827	270,580.34
1597	AMERICAN ENTERPRISES, INC.	17.28	0.00	0.00	17.28	0.000046	500.00
1331	AMERICAN FIBER-VELOPE	44.00	0.00	0.00	44.00	0.000116	500.00
491	AMERICAN FINISHES	1,838.00	1,838.00	0.00	0.00	0.004850	6,913.38
509	AMERICAN INKS AND COATINGS CORPORATION	1,651.20	0.00	0.00	1,651.20	0.004357	6,210.76
609	AMERICAN LOUVER CO.	890.00	0.00	0.00	890.00	0.002349	3,347.61
1873	AMERICAN METALCRAFT	4.00	0.00	0.00	4.00	0.000011	500.00
249	AMERICAN MOTORS CORPORATION	12,084.40	0.00	0.00	12,084.40	0.031888	45,453.78
481	AMERICAN NAMEPLATE	1,949.20	860.40	0.00	1,088.80	0.005144	7,331.64
275	AMERICAN PAINT CO.	10,015.20	10,015.20	0.00	0.00	0.026428	37,670.77
508	AMERICAN ROLLER COMPANY	1,651.40	1,581.40	0.00	70.00	0.004358	6,211.51
669	AMERICAN SEATING	637.60	0.00	0.00	637.60	0.001682	2,398.24
1161	AMERICAN STEEL CONTAINER CO.	80.00	0.00	0.00	80.00	0.000211	500.00
376	AMERICAN TARA CORP., AKA DIAMOND T. PACKAGING	4,160.00	0.00	0.00	4,160.00	0.010977	15,647.26
425	AMERICAN VARNISH CO.	2,800.00	2,800.00	0.00	0.00	0.007389	10,531.81
335	AMERSHAM CORP., AKA AMERSHAM/SEARLE CORP.	5,961.60	5,826.40	0.00	135.20	0.015731	22,423.72
166	AMES DISTRIBUTING CO.	29,352.90	29,352.90	0.00	0.00	0.077456	110,406.82
194	AMES METAL PRODUCT	20,319.70	20,319.70	0.00	0.00	0.053620	76,429.70
1421	AMES SUPPLY COMPANY	32.00	0.00	0.00	32.00	0.000084	500.00

				1976 -	NOV. 11,1980	•	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1789	AMETER LAMB ELECTRIC	5.84	0.00	0.00	5.84	0.000015	\$ 500.00
1113	AMI CORPORATION, AKA AMI, INC.	97.20	0.00	0.00	97.20	0.000256	500.00
1166	AMITY LEATHER PRODUCTS CO.	79.20	0.00	0.00	79.20	0.000209	500.00
361	AMOCO CHEMICALS CORP.	4,920.00	4,920.00	0.00	0.00	0.012983	18,505.89
278	AMOCO PIPELINE	9,900.00	0.00	9,900.00	0.00	0.026124	37,237.46
1447	AMOLEN OF ILLINOIS	29.20	0.00	0.00	29.20	0.000077	500.00
299	AMOS MOLDED PRODUCTS	8,206.60	8,206.60	0.00	0.00	0.021656	30,867.97
640	AMPHENOL	732.40	0.00	0.00	732.40	0.001933	2,754.82
557	AMTRON, INC.	1,174.20	1,174.20	0.00	0.00	0.003098	4,416.59
1366	AMUSEMENT EQUIPMENT CO., AKA KIDDIERIDE EXCHANGE,	39.60	0.00	0.00	39.60	0.000104	500.00
807	INC. ANACONDA WIRE & CABLE, SUBSIDIARY OF ERICSSON	354.10	354.10	0.00	0.00	0.000934	1,331.90
001	NORTH AMERICA	334.10	334.10	0.00	0.00	0.000734	1,331.70
1605	ANDERSON AUTOMATION	16.00	0.00	0.00	16.00	0.000042	500.00
87	ANDERSON COMPANY	81,609.60	81,609.60	0.00	0.00	0.215351	306,963.07
617	ANDERSON DEVELOPMENT	840.00	0.00	0.00	840.00	0.002217	3,159.54
1385	ANDERSON FORD	38.32	0.00	0.00	38.32	0.000101	500.00
437	ANDREW CORP.	2,451.60	0.00	616.00	1,835.60	0.006469	9,221.35
1665	ANDY'S BODY SHOP	12.40	0.00	0.00	12.40	0.000033	500.00
1687	ANR PIPELINE COMPANY	8.80	0.00	0.00	8.80	0.000023	500.00
480	ANTHONY HOME SERVICE	1,950.00	0.00	1,950.00	0.00	0.005146	7,334.65
1097	ANTON CLEMETSEN CO.	105.20	0.00	0.00	105.20	0.000278	500.00
1036	APCO METAL FINISHING	136.00	0.00	0.00	136.00	0.000359	511.54
1794	APEX AUTO BODY LTD.	4.40	0.00	0.00	4.40	0.000012	500.00
222	APEX METAL PRODUCTS CO.	15,444.40	15,444.40	0.00	0.00	0.040755	58,091.94
1101	APEX PLASTIC FINISHING CO.	101.20	0.00	0.00	101.20	0.000267	500.00
1790	APPLETON MANUFACTURING	4.80	0.00	0.00	4.80	0.000013	500.00
977	APPLETON MILLS	166.88	0.00	0.00	166.88	0.000440	627.70
510	APPLETON PAPERS	1,632.24	0.00	0.00	1,632.24	0.004307	6,139.44
1268	APPLIED AIR SYSTEMS, INC.	52.80	0.00	0.00	52.80	0.000139	500.00
384	APPROVED IND. REMOVAL	3,930.00	0.00	3,930.00	0.00	0.010370	14,782.14
475	ARCHER DANIELS MIDLAND CORP.	2,025.00	2,025.00	0.00	0.00	0.005344	7,616.75
1140	ARDYNE, INC.	88.00	0.00	0.00	88.00	0.000232	500.00
585	AREA SANITARY SERVICE	960.00	0.00	960.00	0.00	0.002533	3,610.91

				. 1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1037	ARLINGTON PLATING	136.00	0.00	0.00	136.00	0.000359	\$ 511.54
765	ARMCO COMPOSITIES	400.00	0.00	0.00	400.00	0.001056	1,504.54
127	ARMOUR DIAL CO., INC.	46,280.20	46,280.20	0.00	0.00	0.122124	174,076.48
524	ARMOUR PHARMACEUTICAL CO.	1,503.68	0.00	0.00	1,503.68	0.003968	5,655.88
104	ARMSTRONG CHEMICAL CO.	62,629.10	62,629.10	0.00	0.00	0.165266	235,570.58
886	ARMSTRONG WORLD IND.	256.00	0.00	0.00	256.00	0.000676	962.91
1782	ARPCO AUTO PAINTING - APOKA, FL	8.00	0.00	0.00	8.00	0.000021	500.00
1548	ARPCO AUTO PAINTING - FORT MYERS, FL	20.00	0.00	0.00	20.00	0.000053	500.00
1477	ARPCO AUTO PAINTING - LEESBURG, FL	26.00	0.00	0.00	26.00	0.000069	500.00
1391	ARPCO AUTO PAINTING - OCALA, FL	36.00	0.00	0.00	36.00	0.000095	500,00
1669	ARPCO AUTO PAINTING - SARASOTA, FL	12.00	0.00	0.0Ò	12.00	0.000032	500,00
501	ARROW PLASTICS MANUFACTURING COMPANY	1,740.00	0.00	1,740.00	0.00	0.004592	6,544.77
1394	ARROW PNEUMATICS, INC.	35.20	0.00	0.00	35.20	0.000093	500.00
573	ARVEY CORP.	1,027.40	0.00	715.00	312.40	0.002711	3,864.42
7 .	ASHLAND CHEMICAL COMPANY	926,902.88	888,853.40	33,476.52	4,572.96	2.445909	Not Applicable
213	ASHLAND OIL COMPANY	16,919.80	8,309.80	8,610.00	0.00	0.044648	63,641.45
1196	ASTEC, TELSMITH DIVISION	70.40	0.00	0.00	70.40	0.000186	500,00
581	ASTRO COLOR LAB	985.60	0.00	17.60	968.00	0.002601	3,707.20
1332	ASTROBLAST, INC.	44.00	0.00	0.00	44.00	0.000116	500.00
427	ATI CONTINENTAL DIVISION	2,737.70	2,737.70	0.00	0.00	0.007224	10,297.47
840	ATLAS COATINGS LTD.	302.16	0.00	0.00	302.16	0.000797	1,136.53
863	ATLAS ELECTRIC DEVICES COMPANY	283.50	283.50	0.00	0.00	0.000748	1,066.35
1688	ATONKA BODY SHOP 14980 MINNETONKA INDUSTRIAL	8.80	0.00	0.00	8.80	0.000023	500.00
	BOULEVARD						
231	AUBURN DIECAST CORP.	14,557.60	14,557.60	0.00	0.00	0.038415	54,756.37
1138	AUSTENAL DENTAL, INC.	88.40	0.00	0.00	88.40	0.000233	500.00
1795	AUTO BODY DYNAMICS	4.40	0.00	0.00	4.40	0.000012	500.00
1110	AUTO MAGIC PAINT AND BODY CENTER	99.60	0.00	0.00	99.60	0.000263	500.00
1689	AUTO PAINTING AND COLLISION	8.80	0.00	0.00	8.80	0.000023	500.00
1251	AUTO PRO COLLISIONS CLINIC	57.20	0.00	0.00	57.20	0.000151	500.00
1769	AUTO RENEWAL	8.00	0.00	0.00	8.00	0.000021	500.00
1796	AUTO RENOVATION	4.40	0.00	0.00	4.40	0.000012	500.00
1553	AUTO-CLINIC	17.60	0.00	0.00	17.60	0.000046	500.00
1662	AUTOBODY REFINISHING OF AMERICA	13.20	0.00	0.00	13.20	0.000035	500.00

				1976 -	NOV. 11,1980	-	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1690	AUTOBODY SPECIALISTS, INC.	8.80	0.00	0.00	8.80	0.000023	\$ 500.00
290	AUTOMATIC ELECTRIC CO.	8,800.20	8,800.20	0.00	0.00	0.023222	33,100.72
1797	AUTOMOTIVE CAR PAINTING	4.40	0.00	0.00	4.40	9.000012	500.00
1798	AUTOHOTIVE DYNAMICS	4.40	0.00	0.00	4.40	0.000012	500.00
671	AUTOMOTIVE FINISHES, INC.	629.20	0.00	0.00	629.20	0.001660	2,366.65
389	AUTOSTYLE PLASTICS, INC.	3,696.00	0.00	0.00	3,696.00	0.009753	13,901.99
226	AVERY DENNISON CORPORATION, G.J. AIGNER CO., SUBSIDIARY OF AVERY DENNISON	15,147.60	15,147.60	0.00	0.00	0.039971	56,975.57
71	AVERY DENNISON CORPORATION, THERMARK CORP., SUBSIDIARY OF AVERY DENNISON	108,577.52	21,210.00	72,667.52	14,700.00	0.286514	408,399.11
1884	AVERY DENNISON CORPORATION, AVERY AIGNER COMPANY, SUBSIDIARY OF AVERY DENNISON	3.20	0.00	0.00	3.20	0.000008	500.00
748	AVERY DENNISON CORPORATION, SOBAR COATINGS DIVISION OF AVERY	434.80	0.00	0.00	434.80	0.001147	1,635.44
286	AVONDALE COMPANY	9,302.20	9,302.20	0.00	0.00	0.024547	34,988.92
1327	AYR CABINET	44.40	0.00	0.00	44.40	0.000117	500.00
1269	AZTEC FOR MED PRODUCTS, INC.	52.80	0.00	0.00	52.80	0.000139	500.00
1670	B & F SPECIALTIES	12.00	0.00	0.00	12.00	0.000032	500.00
1432	B & G DECORATORS	30.80	0.00	0.00	30.80	0.000081	500.00
1321	B & J INDUSTRIAL FINISHING	46.80	0.00	0.00	46.80	0.000123	500.00
1617	B & L BODY SHOP	13.20	0.00	0.00	13.20	0.000035	500.00
353	B & T PLASTIC FINISHING	5,115.00	0.00	5,115.00	0.00	0.013497	19,239.36
1799	B STREET BODY SHOP	4.40	0.00	0.00	4.40	0.000012	500.00
458	B-B PAINT CORPORATION	2,261.60	0.00	0.00	2,261.60	0.005968	8,506.69
1274	B.T.C. CABINET	52.80	0.00	0.00	52.80	0.000139	500.00
284	BABCO, INC.	9,392.00	9,392.00	0.00	0.00	0.024784	35,326.69
882	BADER FINISHING	267.20	0.00	0.00	267.20	0.000705	.1,005.04
160	BAGCRAFT CORPORATION	31,009.00	25,859.00	0.00	5,150.00	0.081826	116,636.00
462	BALL METAL DECORATING AND SERVICE DIVISION, DIVISION OF BALL CORPORATION	2,211.00	0.00	1,431.00	780.00	0.005834	8,316.37
1270	BALLY DIEMASTERS	52.80	0.00	0.00	52.80	0.000139	500.00
964	BALLY ELECTRONICS CORP., AKA MIDWAY MANUFACTURING CO.	176.00	0.00	0.00	176.00	0.000464	662.00
1114	BALLY GAMING DIVISION	96.80	0.00	0.00	96.80	0.000255	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
643	BALTIMORE AND OHIO RAILROAD CO.	720.00	0.00	0.òo	720.00	0.001900	\$ 2,708.18
987	BARBER COLMAN CO.	160.00	0.00	0.00	160.00	0.000422	601.82
143	BARKER CHEMICAL COMPANY	37,416.44	11,194.20	26,222.24	0.00	0.098734	140,736.69
266	BARRETT VARNISH CO.	10,640.00	0.00	792.00	9,848.00	0.028077	40,020.87
1228	BARSANTI WOODWORK CORP.	61.60	0.00	0.00	61.60	0.000163	500.00
182	BASE CORPORATION, AKA INMONT CORPORATION, AKA BASE WYANDOTTE CORPORATION, AKA BASE/INMONT	23,478.00	0.00	8,690.00	14,788.00	0.061954	88,309.20
1606	BASICK METAL POLISHING	16.00	0.00	0.00	16.00	0.000042	500.00
1527	BAUER BUICK COMPANY	21.60	0.00	0.00	21.60	0.000057	500.00
1395	BAUM'S BODY AND FENDER	35.20	0.00	0.00	35.20	0.000093	500.00
538	BAXTER PHARMASEAL, AKA AMERICAN PHARMASEAL, FKA AMERICAN CONVERTORS	1,279.60	0.00	0.00	1,279.60	0.003377	4,813.04
932	BEACH PRODUCTS, INC.	204.40	0.00	0.00	204.40	0.000539	768.82
1124	BEARDSLEY & PIPER CO.	92.40	0.00	0.00	92.40	0.000244	500.00
5	BEE CHEMICAL COMPANY, AKA BEE COATED FILM CO., AKA THE COATED FILM CO., AKA CFC INTERNATIONAL	978,070.50	193,041.70	560,261.20	224,767.60	2.580930	Not Applicable
1445	BEE ZEE BODY SHOP	29.60	0.00	0.00	29.60	0.000078	500.00
959	BEECH & RICH, INC.	180.40	0.00	0.00	180.40	0.000476	678.55
1109	BEL-AIR TOOL DIE & ENGINEERING CO., INC.	100.00	0.00	0.00	100.00	0.000264	500.00
172	BELDEN MFG. CO.	27,020.20	27,020.20	0.00	0.00	0.071301	101,632.69
763	BELDING PRODUCTS COMPANY	402.40	0.00	0.00	402.40	0.001062	1,513.57
254	BELL CHEMICAL CO.	11,869.50	11,869.50	0.00	0.00	0.031321	44,645.46
1874	BELL TERRY	4.00	0.00	0.00	4.00	0.000011	500.00
924	BELLMAN-MELCOR	212.00	0.00	0.00	212.00	0.000559	797.41
519	BEMA FILM SYSTEMS, INC.	1,555.28	0.00	0.00	1,555.28	0.004104	5,849.97
580	BEMIS MANUFACTURING COMPANY, FILM DIVISION	1,000.00	0.00	1,000.00	0.00	0.002639	3,761.36
607	BENDIX CORP., SUBSIDIARY OF ALLIED-SIGNAL INC.	902.00	902.00	0.00	0.00	0.002380	3,392.75
1155	BENES AUTO REBUILDERS, AKA BEBE'S AUTO REBUILDERS	83.20	0.00	0.00	83.20	0.000220	500.00
1542	BENNETT AUTO REBUILDERS	20.00	0.00	0.00	20.00	0.000053	- 500.00
206	BENNETT INDUSTRIES, INC.	17,386.80	13,184.80	0.00	4,202.00	0.045880	65,398.01
984	BENTON HARBOR ENGINEERING	162.80	0.00	0.00	162.80	0.000430	612.35
682	BERKO ELECTRIC CO.	600.00	0.00	0.00	600.00	0.001583	2,256.82
1493	BERNTHISEL AUTO WORKS, INC.	22.00	0.00	0.00	22.00	0.000058	500.00
1354	BEROL USA .	42.00	0.00	0.00	42.00	0.000111	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1554	BEST PAINT AND BODY SHOP	17.60	0.00	0.00	17.60	0.000046	\$ 500.00
833	BETTER WAY PRODUCTS	303.60	0.00	0.00	303.60	0.000801	1,141.95
954	BF GOODRICH	184.00	0.00	0.00	184.00	0.000486	692.09
1680	BF GOODRICH/AEROSPACE	10.80	0.00	0.00	10.80	0.000028	500.00
737	BIMBA MANUFACTURING CO.	464.00	0.00	0.00	464.00	0.001224	1,745.27
1229	BION ENTERPRISES, LTD.	61.60	0.00	0.00	61.60	0.000163	· 500.00
1616	BISON GEAR AND ENGINEERING CORP.	13.20	0.00	0.00	13.20	0.000035	500.00
695	BISSELL, INC.	558.80	0.00	0.00	558.80	0.001475	2,101.85
792	BLODGETT MEMORIAL MEDICAL CENTER	369.60	0.00	0.00	369.60	0.000975	1,390.20
774	BLUE-M-ELECTRIC	394.00	0.00	0.00	394.00	0.001040	1,481.98
1543	BLUFFS TOYOTA	20.00	0.00	0.00	20.00	0.000053	500.00
1313	BOB & BOB'S, AKA ROB & BOB FORD	48.40	0.00	0.00	48.40	0.000128	500.00
1271	BOB BEARD FORD	52.80	0.00	0.00	52.80	0.000139	500.00
1555	BOB CARTER FORD, AKA CARTER FORD	17.60	0.00	0.00	17.60	0.000046	500.00
1691	BOB RICE FORD	8.80	0.00	0.00	8.80	0.000023	500.00
1692	BOB'S AUTO BODY	8.80	0.00	0.00	8.80	0.000023	500.00
1122	BOB'S AUTO CRAFT	92.96	0.00	0.00	92.96	0.000245	500.00
1800	BOB'S BODY AND PAINT	4.40	0.00	0.00	4.40	0.000012	500.00
1059	BOCK INDUSTRIES	123.20	0.00	0.00	123.20	0.000325	500.00
771	BOCK PRODUCTS	396.80	0.00	0.00	396.80	0.001047	1,492.51
1094	BODINE ELECTRIC CO.	105.60	0.00	0.00	105.60	0.000279	500.00
1550	BODY SHOP, THE (MIDLOTHIAN)	18.40	0.00	0.00	18.40	0.000049	500.00
1758	BODY SHOP, THE (NORTH ST.PAUL)	8.80	0.00	0.00	8.80	0.000023	500.00
145	BOFORS NOBEL, INC., AKA LAKEWAY CHEMICAL, AKA BOFORS LAKEWAY, INC.	••			••	0.000000	** 85
362	BOMARKO, INC.	4,876.40	0.00	240.00	4,636.40	0.012868	18,341.89
1889	BOND SUPPLY	1.60	0.00	0.00	1.60	0.000004	500.00
125	BORDEN COMPANY, THE - GRAPHIC DIVISION, AKA BORDEN CHEMICAL CO., AKA MYSTIK TAPE	47,105.40	45,045.00	0.00	2,060.40	0.124302	177,180.36
1141	BORG ERICKSON CORP.	88.00	0.00	0.00	88.00	0.000232	500.00
1892	BORG INSTRUMENTS	1.20	0.00	0.00	1.20	0.000003	500.00
69	BORG-WARNER - SPRING DIVISION	109,976.64	104,338.40	2,982.24	2,656.00	0.290206	413,661.71
1693	BOULDER BUMP SHOP, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
680	BOWERS PRINTING INK	600.00	0.00	600.00	0.00	0.001583	2,256.82

	·			1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1125	BOYAR-SCHULTZ CORP.	92.40	0.00	0.00	92.40	0.000244	\$ 500.00
1431	BOZEMAN FORD	30.80	0.00	0.00	30.80	0.000081	500.00
806	BRAD FOOTE GEAR WORKS	354.40	0.00	0.00	354.40	0.000935	1,333.03
492	BRADFORD WHITE CORPORATION	1,821.20	0.00	0.00	1,821.20	0.004806	6,850.19
1595	BRADLEY CORP.	17.60	0.00	0.00	17.60	0.000046	500.00
637	BRADLEY PRINTING CO.	741.20	0.00	0.00	741.20	0.001956	2,787.92
1180	BRASS ROOTS, INC.	76.40	0.00	0.00	76.40	0.000202	500.00
641	BREMEN MOTOR CORP.	730.40	0.00	0.00	730.40	0.001927	2,747.30
542	BRETFORD MANUFACTURING CO,	1,246.00	0.00	0.00	1,246.00	0.003288	4,686.65
799	BREWER ELECTRIC MANUFACTURING CO.	361.00	361.00	0.00	0.00	0.000953	1,357.85
1539	BROADCAST ELECTRONICS	20.40	0.00	0.00	20.40	0.000054	500.00
1694	BROADWAY AUTO BODY REBUILDERS	8.80	0.00	0.00	8.80	0.000023	500.00
663	BROWARD MARINE, INC.	649.20	0.00	0.00	649.20	0.001713	2,441.87
1333	BROWN BLODGETT, INC.	44.00	0.00	0.00	44.00	0.000116	500.00
1012	BRUNER CORP.	145.20	0.00	0.00	145.20	0.000383	546.15
1167	BRUNO MOVRICH CO.	79.20	0.00	0.00	79.20	0.000209	500.00
118	BRUNSWICK - BALKE COLLENDERE	50,744.00	50,744.00	0.00	0.00	0.133903	190,866.44
842	BU-MAC INDUSTRIES, INC.	299.20	0.00	0.00	299.20	0.000790	1,125.40
1272	BUCYRUS-ERIE COMPANY	. 52.80	0.00	0.00	52.80	0.000139	500.00
207	BUDD CO., THE	17,347.10	17,347.10	0.00	0.00	0.045775	65,248.68
1763	BUDS AUTO SERVICE	8.48	0.00	0.00	5.48	0.000022	500.00
1556	BURKE PORTER MACHINERY	17.60	0.00	0.00	17.60	0.000046	500.00
1695	BURNSVILLE AUTO BODY	8.80	0.00	0.00	8.80	0.000023	500.00
1220	BURR DAK TOOL & GAUGE	63.60	0.00	0.00	63.60	0.000168	500.00
503	BURWOOD PRODUCTS CO.	1,680.00	1,680.00	0.00	0.00	0.004433	6,319.08
1126	BUTLER SPECIALTY CO.	. 92.40	0.00	0.00	92.40	0.000244	500.00
1273	BUTTERWORTH HOSPITAL -	52.80	0.00	0.00	52.80	0.000139	500.00
1801	BY-PASS PAINT SHOP, INC.	4.40	0.00	0.00	4.40	0.000012	500.00
1295	BY-PRODUCTS MANAGEMENT, INC.	48.40	0.00	0.00	48.40	0.000128	500.00
401	C & F STAMPING CO.	3,270.80	0.00	0.00	3,270.80	0.008631	12,302.66
812	C & K FIBERGLASS PLASTICS, INC.	343.60	0.00	0.00	343.60	0.000907	1,292.40
1557	C.A. LAWTON	17.60	0.00	0.00	17.60	0.000046	500.00
1423	C.E. LIPPERT FURNITURE	32.00	0.00	0.00	32.00	0.000084	500.00
1368	C.M. ASSOCIATES	39.60	0.00	0.00	39.60	0.000104	500.00

				1976 -	NOV. 11,1980			
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYM	ENT
	GENERATOR COMPANY	<u>TOTAL POUNDS</u> 92,396.64	POUNDS	POUNDS	POUNDS 3,591.04	0.243816	DUE	7.00
	C.P. HALL COMPANY	•	88,805.60	00.0	•		•	
1287		52.00	0.00	0.00	52.00	0.000137		00.00
1783	CALHOUN VOCATIONAL CENTER	7.20	0.00	0.00	7.20	0.000019		00.00
1696	CALLENDAR & DORNBOS, INC.	8.80	0.00	0.00	8.80	0.000023		00.00
137	CALUMET CONTAINERS	447 74'				0.000000		NV
1060	CALUMET TANK AND EQUIPMENT CO.	123.20	0.00	0.00	123.20	0.000325		00.00
659	•	664.40	0.00	0.00	664.40	0.001753		99.05
827	CAMERON GROUP	312.40	0.00	0.00	312.40	0.000824	•	75.05
1224	CAMPBELL LABORATORIES	62.40	62.40	0.00	0.00	0.000165		00.00
158	CAMPBELL SOUP CO.	31,432.90	31,432.90	0.00	0.00	0.082945	118,23	
649	CANNON-MUSKEGON CORPORATION	699.60	0.00	0.00	699.60	0.001846		31.45
150	CAPITAL PAINT AND VARNISH WORKS, INC.	33,846.80	33,846.80	0.00	0.00	0.089315	127,30	19.99
114	CAPITOL CHEMICAL CO.	53,660.00	53,660.00	0.00	0.00	0.141598	201,83	14.56
907	CAPITOL PRODUCTS CORP.	228.80	0.00	0.00	228.80	0.000604	86	50.60
271	CARADINE HAT CO.	••		••	• •	0.000000	•	ANV
1549	CARCRAFT BODY SHOP	19.60	0.00	0.00	19.60	0.000052	50	00.00
1205	CARD-O-LINK COMPANY	66.00	0.00	0.00	66.00	0,000174	50	00.00
148	CARGILL, INC.	34,717.30	4,053.30	0.00	30,664.00	0.091612	130,58	14.26
100	CARL GORR PRINTING	64,911.40	56,238.00	8,617.40	56.00	0.171288	244,15	5.13
747	CARRERA DESIGN, INC. (ELKHART)	436.80	0.00	0.00	436.80	0.001153	1,64	2.96
993	CARRERA DESIGNS, INC., PLANT II (BRISTOL)	158.40	0.00	0.00	158.40	0.000418	- 59	75.80
1136	CARSTENS HEALTH INDUSTRIES, INC.	88.80	0.00	0.00	88.80	0.000234	50	00.00
431	CASPER TIN PLATE	2,673.20	2,673.20	0.00	0.00	0.007054	10,05	4.87
438	CASTING ENGINEERS	2,441.60	2,441.60	0.00	0.00	0.006443	9,18	33.74
1598	CASMELL'S AUTO BODY	17.28	0.00	0.00	17.28	0.000046	50	00.00
296	CATALIN CORPORATION OF AMERICA	8,449.40	8,449.40	0.00	0.00	0.022296	31,78	31.23
121	CECO CORPORATION	49,942.60	49,942.60	0.00	0.00	0.131788	187,85	
405	CELANESE POLYMER SPEC	3,160.00	0.00	3,160.00	0.00	0.008339	11,88	
504	CELCO INDUSTRIES	1,678.80	0.00	0.00	1,678.80	0.004430	. 6,31	
130	CENTRAL CAN CO.	45,294.00	0.00	20,512.00	24,782.00	0.119522	170,36	
960	CENTRAL DECAL CO., INC.	180.40	0.00	0.00	180.40	0.000476	•	78.55
287	CENTRAL RESISTOR CORP.	9,124.00	2,724.00	6,400.00	0.00	0.024076	34,31	
103	CENTRAL SOLVENTS & CHEM	62,666.00	0.00	62,666.00	0.00	0.165363	235,70	
	CENTRAL WAX PAPER COMPANY	2,791.90	2,791.90	0.00	0.00	0.007367	10,50	
720	DESTINATE WAY INCH CONTACT	. 2,171.70	2,171.70	0.00	0.00	0.007307	0,00	1.34

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1275	CENTURY MANUFACTURING	52.80	0.00	0.00	52.80	0.000139	\$ 500.00
293	CERAMCO	8,613.00	0.00	8,613.00	0.00	0.022728	32,396.59
1191	CHALLENGE MACHINERY CO.	70.40	0.00	0.00	70.40	0.000186	500.00
1551	CHAMPION BUSINESS FORMS, INC.	18.40	0.00	0.00	18.40	0.000049	500.00
1013	CHAMPION INTERNATIONAL	145.20	0.00	0.00	145.20	0.000383	546.15
1226	CHAMPION KAR COMPONENTS	62.00	0.00	0.00	62.00	0.000164	500.00
1230	CHAPCO CARTON CO.	61.60	0.00	0.00	.61.60	0.000163	500.00
1494	CHAPMAN INDUSTRIES CORP.	22.00	0.00	0.00	22.00	0.000058	500.00
1112	CHARLIE'S DODGE, INC.	97.36	0.00	0.00	97.36	0.000257	500.00
729	CHARMIN PAPER PRODUCTS	480.00	480.00	0.00	0.00	0.001267	1,805.45
457	CHASE BAG CO.	2,272.00	0.00	0.00	2,272.00	0.005995	8,545.81
46	CHASE PRODUCTS CO.	139,263.70	131,963.70	2,880.00	4,420.00	0.367489	523,820.88
210	CHEM-DYNE CORP.	17,210.00	0.00	17,210.00	0.00	0.045414	64,733.00
757	CHEM-PLATE INDUSTRIES, INC.	414.00	0.00	0.00	414.00	0.001092	1,557.20
268	CHEMCENTRAL	10,486.64	0.00	0.00	10,486.64	0.027672	39,444.03
551	CHEMCRAFT, INC.	1,206.64	0.00	0.00	1,206.64	0.003184	4,538.61
43	CHEMICAL COMMODITIES		••			0.000000	* ANV
351	CHEMICAL HAULERS, INC.	5,145.00	5,145.00	0.00	0.00	0.013577	19,352.20
23	CHEMPLEX	286,089.06	218,884.10	67,204.96	0.00	0.754931	1,076,083.88
951	CHERRY-BURRELL CORPORATION	184.80	0.00	0.00	184.80	0.000488	695.10
1150	CHESHIRE/A XEROX COMPANY	83.60	0.00	0.00	83.60	0.000221	500.00
402	CHICAGO ADHESIVE PRODUCTS CO. (CHAPCO)	3,266.70	3,266.70	0.00	0.00	0.008620	12,287.23
339	CHICAGO ALLIS MANUFACTURING CO.	5,656.20	5,644.20	0.00	12.00	0.014926	21,275.00
489	CHICAGO DISPLAY COMPANY	1,842.52	0.00	1,842.52	0.00	0.004862	6,930.38
851	CHICAGO DISTRIBUTING	294.40	294.40	0.00	0.00	0.000777	1,107.34
382	CHICAGO FINISHED METALS, INC.	3,951.92	0.00	3,951.92	0.00	0.010428	14,864.59
415	CHICAGO LAUNDRY & SUPPLY	3,000.12	0.00	3,000.12	0.00	0.007917	11,284.53
119	CHICAGO LOOP, INC.	50,665.10	50,665.10	0.00	0.00	0.133695	190,569.67
238	CHICAGO MOLDED PRODUCTS	13,417.50	13,417.50	0.00	0.00	0.035406	50,468.04
224	CHICAGO ROTOPRINT CO., NKA KRUEGER RINGIER	15,308.40	15,308.40	0.00	0.00	0.040396	57,580.40
124	CHICAGO THRIFT ETCHING CORP.	47,829.60	47,816.40	0.00	13.20	0.126213	179,904.33
135	CHICAGO TRIBUNE COMPANY	41,190.40	0.00	0.00	41,190.40	0.108693	154,931.91
93	CHROMATIC PAINT CO.	74,587.40	74,587.40	0.00	0.00	0.196821	280,550.04
861	CIBA-GEIGY CORPORATION	286.00	0.00	0.00	286.00	0.000755	1,075.75

	•			1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
410	CIRCUIT SYSTEMS	3,076.40	0.00	0.00	3,076.40	0.008118	\$ 11,571.45
1618	CITIZEN PUBLISHING CO.	13.20	0.00	0.00	13.20	0.000035	500.00
1460	CITY OF NAPERVILLE	26.40	0.00	0.00	26.40	0.000070	500.00
1802	CITY OF PLATTEVILLE	4.40	0.00	0.00	4.40	0.000012	500.00
1671	CLASSIC AUTO BODY	12.00	0.00	0.00	12.00	0.000032	500.00
1285	CLASSIC CHEVROLET	52.00	0.00	0.00	52.00	0.000137	500.00
1495	CLASSIC COACH CO.	22.00	0.00	0.00	22.00	0.000058	500.00
1029	CLASSIC COLLISION, AKA MAACO-BATTLE CREEK, MI, AKA	138.24	0.00	0.00	138.24	0.000365	519.97
	MAACO AUTO PAINTING				•		
566	CLASSIC COMPANY, AKA CLASSIC ENTERPRISES	1,102.80	0.00	0.00	1,102.80	0.002910	4,148.03
1142	CLASSIC MANUFACTURING, INC.	88.00	0.00	0.00	88.00	0.000232	500.00
1390	CLAYTON ASHE CO.	36.00	0.00	0.00	36.00	0.000095	500.00
173	CLEAR LAM PACKAGING, INC.	26,136.40	0.00	0.00	26,136.40	0.068969	98,308.40
1045	CLEMENTS CHEV-CAD-SUBARU	131.68	0.00	0.00	131.68	0.000347	500.00
1386	CLIFF'S BODY SHOP	37.60	0.00	0.00	37.60	0.000099	500.00
65	CLINTON COMPANY	110,707.60	110,707.60	0.00	0.00	0.292135	416,411.11
1496	CLOROX CO.	22.00	0.00	0.00	22.00	0.000058	500.00
786	CLYBOURN METAL FINISHING	380.40	0.00	0.00	380.40	0.001004	1,430.82
1367	CNC PRODUCTS	39.60	0.00	0.00	39.60	0.000104	500.00
752	CO OPTICAL MANUFACTURING CO.	420.00	420.00	0.00	0.00	0.001108	1,579.77
1242	CO-POLY-EX	60.00	0.00	0.00	60.00	0.000158	500.00
473	COATINGS AND CHEMICALS CORPORATION	2,048.80	0.00	0.00	2,048.80	0.005406	7,706.27
428	COCA-COLA COMPANY - FOODS DIVISION	2,696.80	2,613.20	0.00	83,60	0.007116	10,143.64
1080	COGAN & O'BRIEN	114.40	0.00	0.00	114.40	0.000302	500.00
1803	COLLEGE BOULEVARD BODY SHOP	4.40	0.00	0.00	4.40	0.000012	500.00
1276	COLLISION CARE OF GWINNETT	52.80	0.00	0.00	52.80	0.000139	500.00
1697	COLLISION CENTER OF ATLANJA	8.80	0.00	0.00	8.80	0.000023	500.00
1296	COLONIAL BAG CO.	48.40	0.00	0.00	48.40	0.000128	500.00
1008	COLONIAL REBUILDERS AUTO, INC.	148.00	0.00	0.00	148.00	0.000391	556.68
495	COLOR TILE MANUFACTURING COMPANY, AKA COLOR TILE	1,800.00	0.00	0.00	1,800.00	0.004750	6,770.45
	SUPERMARKET						
935	COLWELL GENERAL	202.40	0.00	0.00	202.40	0.000534	761.30
174	COMMERCE INDUSTRIES, INC.	25,474.80	25,474.80	0.00	0.00	0.067223	95,819.89
338	COMMERCIAL CHEMICAL CO.	5,777.80	5,777.80	0.00	0.00	0.015246	21,732.38

				1976 -	NOV. 11,1980	•	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
319	COMMERCIAL COATINGS CORP.	6,836.52	0.00	4,346.12	2,490.40	0.018040	\$ 25,714.61
1418	COMMERCIAL STORE FIXTURES & CONSTRUCTION CO.	33.60	0.00	0.00	33.60	0.000089	500.00
1040	COMMUNITY METAL PRODUCTS	132.64	0.00	0.00	132.64	0.000350	500.00
824	COMPCO CORPORATION	316.60	316.60	0.00	0.00	0.000835	1,190.85
1297	CON WAY CENTRAL EXPRESS, INC.	48.40	0.00	0.00	48.40	0.000128	500.00
990	CONDECOR, INC.	158.40	0.00	0.00	158.40	0.000418	595.80
813	CONNOLLY FIRE EQUIPMENT CO.	338.80	338.80	0.00	0.00	0.000894	1,274.35
261	CONOLITE, INC.	11,000.00	11,000.00	0.00	0.00	0.029027	41,374.96
67	CONSERVATION CHEMICALS				•-	0.000000	* ANV
1422	CONSOLIDATED STAMP	32.00	0.00	0.00	32.00	0.000084	500.00
313	CONSUMERS PAINT FACTORY, INC.	7,453.60	0.00	1,400.00	6,053.60	0.019669	28,035.67
50	CONTAINER CORP. OF AMERICA, SUBSIDIARY OF	127,962.70	118,687.10	800.00	8,475.60	0.337668	481,313.75
	JEFFERSON SMURFIT CORPORATION						
1334	CONTINENTAL BEARINGS CORPORATION	44.00	0.00	0.00	44.00	0.000116	500.00
24	CONTINENTAL CAN (OMAHA), AKA CONTINENTAL WHITE CAP	280,328.18	226,229.90	29,017.08	25,081.20	0.739729	1,054,415.14
1164	CONTINENTAL MARKETING	79.60	0.00	0.00	79.60	0.000210	500.00
350	CONTINENTAL OIL CO.	5,320.00	5,320.00	0.00	0.00	0.014038	20,010.43
1039	CONTINENTAL PLASTIC, BEVERAGE BOTTLE DIVISION	134.00	0.00	0.00	134.00	0.000354	504.02
1524	CONTINENTAL VOLKSWAGON	22.00	0.00	0.00	22.00	0.000058	500.00
496	CONTOUR TECHNOLOGIES, A BOLER COMPANY	1,766.00	0.00	0.00	1,766.00	0.004660	6,642.56
1698	CONTROL MASTERS	8.80	0.00	0.00	8, 80	0.000023	500.00
1217	CONTROLLED RUBBER	64.80	0.00	0.00	64.80	0.000171	500.00
383	CONVERTERS INK CO.	3,936.00	0.00	0.00	3,936.00	0.010386	14,804.71
1619	COOK COUNTY HOSPITAL	13.20	0.00	0.00	13.20	0.000035	500.00
742	COOK IND. COATINGS	440.00	0.00	0.00	440.00	0.001161	1,655.00
1396	COPY CENTER, INC.	35.20	0.00	0.00	35.20	0.000093	500.00
329	CORRECT MAINTENANCE	6,209.60	6,209.60	0.00	0.00	0.016386	23,356.54
1379	COURTESY LINCOLN MERCURY, AKA ROCHESTER LINCOLN MERCURY	39.36	0.00	0.00	39.36	0.000104	500.00
1699	COVERT AUTOBODY	8.80	0.00	0.00	8.80	0.000023	500.00
1700	COX & WOLTERS WOODCRAFTERS, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
151	CRANE PACKING CO.	33,185.10	33,185.10	0.00	0.00	0.087569	124,821.10
1461	CRANKSHAFT MACHINE	26.40	0.00	0.00	26.40	0.000070	500.00
1223	CREATIVE POLYBAG	63.20	0.00	0.00	63.20	0.000167	500.00

		1955 - 1990	1955 - 1975	1976 - NOV. 10,1980	NOV. 11,1980 - 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
8						0.000000	\$ * ANV
1804	CROWN BODY SHOP	4.40	0.00	0.00	4.40	0.000012	500.00
112	CROWN CORK & SEAL CO., INC., CENTRAL DIVISION, BRADLEY PLANT, FARIBAULT PLANT	53,912.08	16,574.00	3,590.00	33,748.08	0.142263	202,782.73
1056	CROWN STORE EQUIPMENT CO., AKA SPECTRUM INDUSTRIES	126.40	0.00	0.00	126.40	0.000334	500.00
1770	CROZIER BODY SHOP	8.00	0.00	0.00	8.00	0.000021	500.00
1277	CRUISE DESIGNS	52.80	0.00	0.00	. 52.80	0.000139	500.00
798	CRUVER MANUFACTURING COMPANY	363.00	0.00	363.00	0.00	0.000958	1,365.37
110	CRYOVAC DIVISION,	56,340.50	56,340.50	0.00	0.00	0.148671	211,916.89
1397	CRYSTAL COLLISION SERVICE	35.20	0.00	0.00	35.20	0.000093	500.00
21	CTS MICROELECTRONICS CORPORATION	299,956.50	299,956.50	0.00	0.00	0.791524	1,128,244.31
668	CTS PLASTICS DIVISION	638.00	0.00	0.00	638.00	0.001684	2,399.75
74	CUDNER & O'CONNOR CO.	101,378.88	96,274.80	3,278.00	1,826.08	0.267518	381,322.44
1620	CUSTOM & CLASSIC AUTO BODY	13.20	0.00	0.00	13.20	0.000035	500.00
1202	CUSTOM 77 AUTO REBUILDERS	69.20	0.00	0.00	69.20	0.000183	500.00
902	CUSTOM ART SCREEN PRINTING, INC.	237.60	0.00	0.00	237.60	0.000627	893.70
518	CUSTOM CABINET & MILLWORK	1,567.52	0.00	1,567.52	0.00	0.004136	5,896.01
981	CUSTOM ENCLOSURES, INC.	164.80	0.00	0.00	164.80	0.000435	619.87
1701	CUSTON TRUCK BODY AND EQUIPMENT	8.80	0.00	0.00	8.80	0.000023	500.00
1462	CUTLER INDUSTRIES	26.40	0.00	0.00	26.40	0.000070	500.00
766	CWS/AQUA-TECH, INC.	400.00	0.00	0.00	400.00	0.001056	1,504.54
652	CYPRUS ROD CHICAGO	678.00	0.00	0.00	678.00	0.001789	2,550.20
1705	D & J AUTO BODY	8.80	0.00	0.00	8.80	0.000023	500.00
1491	D & S BODY AND PAINT	23.20	0.00	0.00	23.20	0.000061	500.00
745	D & W MANUFACTURING CO.	438.80	0.00	0.00	438.80	0.001158	1,650.48
1046	D'ANGELO ENTERPRISES	128.00	0.00	0.00	128.00	0.000338	500.00
1602	D-B BODY SHOP	16.80	0.00	0.00	16.80	0.000044	500.00
48	D.C. FRANCHE & CO.	133,737.40	133,737.40	0.00	0.00	0.352906	503,034.47
1706	D.F. CORPORATION	8.80	0.00	0.00	8.80	0.000023	500.00
937	DA-LITE SCREEN CO.	200.00	0.00	200.00	0.00	0.000528	752.27
1231	DAHLSTROM DISPLAY	61.60	0.00	0.00	61.60	0.000163	500.00
1771	DALE'S AUTO BODY SHOP	8.00	0.00	0.00	8.00	0.000021	500.00
1206	DALEIDENS, INC.	66.00	0.00	0.00	66.00	0.000174	500.00
1702	DAN'S BODY SHOP	8.80	0.00	0.00	8.80	0.000023	500.00

				·1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1033	DANA TRANSPORT, INC., AKA PEERLESS BULK TRANSPORT	136.40	0.00	0.00	136.40	0.000360	\$ 513.05
1216	DANLAR COLLISION	65.52	0.00	0.00	65.52	0.000173	500.00
1081	DARCO METAL LITHO	114.40	0.00	0.00	114.40	0.000302	500.00
1369	DART CONTAINER CORP. OF MICHIGAN	39.60	0.00	0.00	39.60	0.000104	500.00
408	DAUBERT CHEMICAL CO.	3,119.90	2,043.90	. 0.00	1,076.00	0.008233	11,735.07
1772	DAVE GIEST BODY SHOP	8.00	0.00	0.00	8.00	0.000021	500.00
1143	DAVE MILLER BUICK, INC., AKA BART ALLEN BUICK	88.00	0.00	0.00	. 88.00	0.000232	500.00
1058	DAVE WHITE CHEVROLET	123.52	0.00	0.00	123.52	0.000326	500.00
1773	DAVIDSMEYER BUS SERVICE	8.00	0.00	0.00	8.00	0.000021	500.00
133	DAVIES IMPERIAL COATINGS, INC., AKA DIVISO	41,978.20	0.00	40,438.20	1,540.00	0.110772	157,895.11
	IMPERIAL COATINGS, INC.			,			
1703	DAVIS BODY SHOP	8.80	0.00	0.00	8.80	0.000023	500.00
72	DAWES LABORATORIES	105,976.00	105,976.00	0.00	0.00	0.279649	398,613.86
122	DAYTON CHEMICAL PRODUCTS	49,765.30	49,765.30	0.00	0.00	0.131321	187,185.20
1805	DE-WYS ENGINEERING	4.40	0.00	0.00	4.40	0.000012	500.00
819	DEARBORN LITHOGRAPH	321.10	321.10	0.00	0.00	0.000847	1,207.77
1558	DECC CO.	17.60	0.00	0.00	17.60	0.000046	500.00
552	DEFIANCE VAUNGARDE	1,200.00	0.00	0.00	1,200.00	0.003167	4,513.63
123	DELCO ELECTRONICS CORPORATION, DIVISION OF GMC	49,694.80	0.00	0.00	49,694.80	0.131135	186,920.02
885	DELIVERY CONCEPTS, INC.	257,60	0.00	0.00	257.60	0.000680	968.93
657	DELTA COLOR	666.80	0.00	0.00	666.80	0.001760	2,508.07
1559	DELTA PACKAGING PRODUCTS	17.60	0.00	0.00	17.60	0.000046	500.00
1144	DELTA STAR ELECTRIC, INC.	88.00	0.00	0.00	88.00	0.000232	500.00
1298	DELUXE DESIGNS	48.40	0.00	0.00	48.40	0.000128	500.00
15	DEMERT & DOUGHERTY, INC.	591,675.30	590,654.90	0.00	1,020.40	1.561311	Not Applicable
297	DENNISTON CHEMICAL	8,360.00	8,360.00	0.00	0.00	0.022060	31,444.97
1764	DESERT CHRYSLER PLYMOUTH	8.48	0.00	0.00	8.48	0.000022	500.00
1871	DESERT CUSTON AUTO BODY & PARTS	4.24	0.00	0.00	4.24	0.000011	500.00
4	DESOTO CHEMICAL, ILLINOIS PAINT WORKS DIVISION, AKA DESOTO, INC.	••	• •			0.000000	* ANV
6	DEXTER - MIDLAND/SPECIALTY COATINGS	969,777.22	719,036.30	87,943.64	162,797.28	2.559046	Not Applicable
1463	DEXTER LOCK	26.40	0.00	0.00	26.40	0.000070	500.00
1528	DEYOUNG AUTO BODY REPAIR AND SALES	21.60	0.00	0.00	21.60	0.000057	500.00
	DG TRIM PRODUCTS	388.80	0.00	0.00	388.80	0.001026	1,462.42

				1976 -	NOV. 11,1980	-	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1370	DGS CORP.	39.60	0.00	0.00	39.60	0.000104	\$ 500.00
666	DIAMOND STAR MOTOR CORP	640.00	0.00	0.00	640.00	0.001689	2,407.27
793	DIAMOND VOGEL PAINTS	369.60	0.00	0.00	369.60	0.000975	1,390.20
856	DIETZGEN EUGENE CORP.	291.60	291.60	0.00	0.00	0.000769	1,096.81
310	DIOSYNTH, INC.	7,560.00	0.00	0.00	7,560.00	0.019949	28,435.88
1041	DISTRIBUTORS, INC.	132.00	0.00	0.00	132.00	0.000348	500.00
701	DITTLER BROTHERS, INC.	542.40	0.00	0.00	542.40	0.001431	2,040.16
253	DIXLINE CASKET HARDWARE CO.	11,901.10	11,901.10	0.00	0.00	0.031405	44,764.32
1207	DO-ALL FINISHING CO.	66.00	0.00	0.00	66.00	0.000174	500.00
1479	DOC'S BODY SHOP	25.44	0.00	0.00	25.44	0.000067	500.00
1806	DODDWAY FRAME	4.40	0.00	0.00	4.40	0.000012	500.00
936	DODGE DIVISION	202.40	0.00	0.00	202.40	0.000534	761.30
320	DOERR & ASSOCIATES	6,825.00	6,825.00	0.00	0.00	0.018010	25,671.28
1704	DON & RON BODY SHOP	8.80	0.00	0.00	8.80	0.000023	500.00
1533	DON SCOTT CHEVROLET PONTIAC	20.80	0.00	0.00	20.80	0.000055	500.00
660	DOUGLAS FURNITURE CORP.	656.00	0.00	0.00	656.00	0.001731	2,467.45
188	DOW CHEMICAL USA/J.W. MORTELL - DOWELL DIVISION	22,055.20	10,725.60	11,320.80	8.80	0.058199	82,957.54
1868	DOWELL SCHLUMBERGER	4.40	0.00	0.00	4.40	0.000012	500.00
1807	DOYLE VACUUM, INC.	4.40	0.00	0.00	4.40	0.000012	500.00
1072	DPDO-GRAND FORKS AFB	118.80	0.00	0.00	118.80	0.000313	500.00
300	DREEBLAN PAINT	8,157.60	3,400.00	3,600.00	1,157.60	0.021526	30,683.67
958	DRUM PARTS MIDWEST, INC.	181.84	0.00	0.00	181.84	0.000480	683.97
197	DU-WEL DECORATIVE CO.	19,110.00	19,110.00	0.00	0.00	0.050427	71,879.58
1621	DU-WEL HARTFORD, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
713	DUNBAR FURNITURE	515.60	0.00	0.00	515.60	0.001361	1,939.36
1497	DUNN CHEVY-OLDS	22.00	0.00	0.00	22.00	0.000058	500.00
218	DUO-FAST CORPORATION	15,627.92	0.00	5,564.00	10,063.92	0.041239	58,782.23
246	DUPAGE MANUFACTURING CO., NKA PRECISION STEEL	12,592.12	3,818.80	8,773.32	0.00	0.033228	47,363.49
364	DUPLI-COLOR PRODUCTS	4,732.56	0.00	0.00	4,732.56	0.012488	17,800.86
1682	DURGEN INSTRUMENTS, INC.	10.00	0.00	0.00	10.00	0.000026	500.00
516	DURKEE INDUSTRIAL FOODS	1,578.88	0.00	0.00	1,578.88	0.004166	5,938.74
546	DUSTERFIELD CORPORATION, AKA AUTO FORM CORP.	1,232.00	0.00	0.00	1,232.00	0.003251	4,634.00
1498	DYNA-TORQUE, INC.	22.00	0.00	0.00	22.00	0.000058	500.00
930	DYNAPLAST CORP	208.00	0.00	0.00	208.00	0.000549	782.36

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1252	E.B.1. BREAKTHRU, INC.	57.20	0.00	0.00	57.20	0.000151	\$ 500.00
11	E.I. DUPONT DE NEMOURS & CO., INC.	735,686.24	721,177.80	13,452.44	1,056.00	1.941327	Not Applicable
991	E/M CORPORATION, AKA E-M COMPANY	158.40	0.00	0.00	158.40	0.000418	595.80
1622	EAGLE ELECTRONICS, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
369	EAGLE OTTAWA LEATHER COMPANY	4,531.20	. 0.00	0.00	4,531.20	0.011957	17,043.47
758	EAGLE PICHER PLASTICS (ASHLEY)	413.60	0.00	0.00	413.60	0.001091	1,555.70
522	EAGLE PICHER PLASTICS (GRABILL)	1,522.40	0.00	0.00	1,522.40	0.004017	5,726.29
961	EASCO	180.40	0.00	0.00	180.40	0.000476	678.55
1299	EAST MOLINE METAL PRODUCTS COMPANY	48.40	0.00	0.00	48.40	0.000128	500.00
1808	EASTWOOD PRODUCTS CORP.	4.40	0.00	0.00	4.40	0.000012	500.00
1499	EATON CORPORATION	22.00	0.00	0.00	22.00	0.000058	500.00
1707	ECONO AUTO PAINTING (FT. PIERCE)	8.80	0.00	0.00	8.80	0.000023	500.00
1663	ECONO AUTO PAINTING (PENSACOLA)	13.20	0.00	0.00	13.20	0.000035	500.00
142	ECONO CHEM COMPANY	37,655.52	0.00	37,655.52	0.00	0.099365	141,635.96
696	ECONOMY FOLDING BOX CORP.	550.00	0.00	0.00	550.00	0.001451	2,068.75
1708	EDEN PRAIRIE BODY SHOP	8.80	0.00	0.00	8.80	0.000023	500.00
1420	EDIT CHICAGO VIDEO	• •	••	* -	••	0.000000	* ANV
1398	EDON MACHINE CO.	35.20	0.00	0.00	35.20	0.000093	500.00
404	EDWARD J. MYERS	3,200.00	3,200.00	0.00	0.00	0.008444	12,036.35
1560	EDWARDS AUTO BODY	17.60	0.00	0.00	17.60	0.000046	500.00
20	EKCO PRODUCTS, INC., AKA EKCO ALCOA CONTAINERS	349,292.70	342,870.70	0.00	6,422.00	0.921713	Not Applicable
822	EL RANCHO CAPS, INC.	316.80	0.00	0.00	316.80	0.000836	1,191.60
1709	ELECTRICAL ASSEMBLIES, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
922	ELECTRO BAKE AUTO PAINTING	213.20	0.00	0.00	213.20	0.000563	801.92
787	ELECTRO METAL PRODUCTS CORP.	380.40	0.00	0.00	380.40	0.001004	1,430.82
1710	ELECTRO PAINTERS, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
795	ELECTRO VOICE	367.20	0.00	0.00	367.20	0.000969	1,381.17
241	ELECTRO-VAC CORPORATION	13,149.20	13,149.20	0.00	0.00	0.034698	49,458.87
1623	ELECTRONIC CONTROL	13.20	0.00	0.00	13.20	0.000035	500.00
1	ELI LILLY & CO/ELANCO	5,653,251.84	5,605,961.60	47,290.24	0.00	14.917787	Not Applicable
239	ELKHART PAINT MANUFACTURING CO.	13,213.20	13,213.20	0.00	0.00	0.034867	49,699.60
1102	ELKHART TOOL & DIE, INC.	101.20	0.00	0.00	101.20	0.000267	500.00
	ELKHORN SOLVENTS	440.00	0.00	0.00	440.00	0.001161	1,655.00
	ELKHORN WEBPRESS, INC.	92.40	0.00	0.00	92.40	0.000244	500.00
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	•			. 1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING_	DUE
1809	ELLER AUTO BODY	4.40	0.00	0.00	4.40	0.000012	\$ 500.00
1481	ELSCINT COMPANY	24.00	0.00	0.00	24.00	0.000063	500.00
259	ELSTON PAINT AND SUPPLY CO.	11,216.60	0.00	9,933.00	1,283.60	0.029598	42,189.67
430	EM CORPORATION/CHEM. TECH.	2,674.40	0.00	2,643.60	30.80	0.007057	10,059.38
545	EMBOSOGRAPH DISPLAY MANUFACTURING CO., AKA REAL TIME DESIGN	1,240.00	0.00	1,080.00	160.00	0.003272	4,664.09
53	EMCONITE DIVISION/STIMSONITE	121,855.56	76,254.20	45,601.36	0.00	0.321552	458,342.60
1624	EMERSON MUSICAL INSTRUMENTS	13.20	0.00	0.00	13.20	0.000035	500.00
699	EMLIN, INC.	544.70	544.70	0.00	0.00	0.001437	2,048.81
781	ENAMELED STEEL & SIGN	386.00	0.00	140.00	246.00	0.001019	1,451.88
612	ENAMELERS AND JAPANNERS	846.40	0.00	670.00	176.40	0.002233	3,183.61
1049	ENAMELITE INDUSTRIES, INC.	127.60	0.00	0.00	127.60	0.000337	500.00
1810	ENAMELLER'S SPEC., INC.	4.40	0.00	0.00	4.40	0.000012	500.00
797	ENGINEERED COATED PRODUCTS	364.80	0.00	0.00	364.80	0.000963	1,372.14
500	ENGINEERING APPLIANCE CO.	1,757.08	290.40	1,466.68	0.00	0.004637	6,609.01
203	ENTERPRISE COMPANIES	17,584.00	0.00	12,896.00	4,688.00	0.046401	66,139.75
34	ENTERPRISE PAINT CO.		••	••	•-	0.000000	** BS
943	ENTERPRISE TAPE CO.	190.80	0.00	0.00	190.80	0.000503	717.67
528	ENTHONE, INC., AKA ENTHONE-OM1 INC.	1,404.00	0.00	1,404.00	0.00	0.003705	5,280.95
1061	EPC INDUSTRIES	123.20	0.00	0.00	123.20	0.000325	500.00
1448	ERICKSON AUTO TRIM, INC.	29.20	0.00	0.00	29.20	0.000077	500.00
540	ETHICON, INC.	1,267.20	0.00	0.00	1,267.20	0.003344	4,766.40
429	ETHYL PRODUCTS CO., AKA ETHYL/FEDERAL, AKA FEDERAL TOOL & PLASTIC	2,694.96	0.00	1,980.00	714.96	0.007111	10,136.71
1666	EUR-AM AUTO & RV REBUILDERS	12.40	0.00	0.00	12.40	0.000033	500.00
947	EUREKA X-RAY TUBE CO.	188.00	0.00	0.00	188.00	0.000496	707.14
1811	EVANS METAL PRODUCTS, INC.	4.40	0.00	0.00	4.40	0.000012	500.00
1232	EVANS PRODUCTS CO. (GRAND RAPIDS)	61.60	0.00	0.00	61,60	0.000163	500.00
1032	EVANS PRODUCTS CO./RAILCAR DIVISION (BLUE ISLAND)	136.56	0.00	0.00	136.56	0.000360	513.65
1399	EVANS-NELSON AUTO BODY CO., INC.	35.20	0.00	0.00	35.20	0.000093	500.00
832	EVERETT PIANO COMPANY, DIVISION OF YAMAHA	304.00	0.00	0.00	304.00	0.000802	1,143.45
1711	EVF, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
432	EXACTO PRODUCTS CORPORATION	2,662.00	2,662.00	0.00	0.00	0.007024	10,012.74
854	F.D. GARDNER	292.80	292.80	0.00	0.00	0.000773	1,101.33

	•			1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1787	F.J. SUTPHEN CORP.	6.40	0.00	0.00	6.40	0.000017	\$ 500.00
8 2 5	FAIRBURY INDUSTRIES	316.60	316.60	0.00	0.00	0.000835	1,190.85
1387	FAMCO MACHINE DIVISION	36.80	0.00	0.00	36.80	0.000097	500.00
634	FANSTEEL/ESCAST, AKA ESCAST	744.80	0.00	0.00	744.80	0.001965	2,801.46
890	FASTENER COATING, INC.	252.40	0.00	0.00	252.40	0.000666	949.37
655	FAUSTEL INCORPORATED	674.00	0.00	0.00	674.00	0.001779	2,535.16
962	FCM CORPORATION	180.40	0.00	0.00	180.40	0.000476	678.55
875	FEDDERS CORPORATION	272.00	0.00	0.00	272.00	0.000718	1,023.09
82	FEDERAL PAPER BOARD COMPANY	93,350.54	90,606.10	2,744.44	0.00	0.246333	351,124.96
554	FEDERAL SIGNAL CORPORATION	1,188.00	0.00	0.00	1,188.00	0.003135	4,468.50
33	FEDERATED PAINT MANUFACTURING CO.	190,002.66	2,107.00	166,655.66	21,240.00	0.501379	714,668.36
717	FELSENTHAL INSTRUMENTS	509.70	509.70	0.00	0.00	0.001345	1,917.17
19	FERMO LABORATORIES, AKA KEWANEE INDUSTRIES INC.	391,319.80	391,319.80	0.00	0.00	1.032614	Not Applicable
625	FIBER-TECH, INC.	804.24	0.00	0.00	804.24	0.002122	3,025.04
1208	FIBERTONE, INC., AKA JASON INDUSTRIES	66.00	0.00	0.00	66.00	0.000174	500.00
470	FILTECH, INC.	2,102.18	1,955.50	146,68	0.00	0.005547	7,907.06
608	FINISH CORPORATION	891.60	0.00	0.00	891.60	0.002353	3,353.63
1335	FINISHING TOUCH (FOUNTAIN HILLS)	44.00	0.00	0.00	44.00	0.000116	500.00
956	FINISHING TOUCH (HILLSDALE)	183.60	0.00	0.00	183.60	0.000484	690.59
336	FINISHING, INC.	5,880.00	5,880.00	0.00	0.00	0.015516	22,116.80
898	FIRD CORP., DBA MAACO-NEW BERLIN, WI, AKA MODERN DISTRIBUTING	246.24	0.00	0.00	246.24	0.000650	926.20
460	FISHER AUTO BODY	2,235.40	2,222.20	0.00	13.20	0.005899	8,408.14
111	FISHER-CALO CHEM & SOLV. CORP.	56,072.00	0.00	0.00	56,072.00	0.147963	210,906.96
912	FLEET IMAGE, AKA POSTEMA SERVICES, AKA POSTEMA	223.20	0.00	0.00	223.20	0.000589	839.54
	SIGN COMPANY						
1283	FLEETGUARD, INC.	52.40	0.00	0.00	52.40	0.000138	500.00
1872	FLETCHER JONES CHEVROLET	4.24	0.00	0.00	4.24	0.000011	500.00
1490	FLETCHER JONES TOYOTA	23.36	0.00	0.00	23.36	0.000062	500.00
631	FLEXFAB, INC.	775.44	0.00	0.00	775.44	0.002046	2,916.71
398	FLEXICON, INC.	3,335.20	0.00	0.00	3,335.20	0.008801	12,544.89
	FLEXSTEEL INDUSTRIES, INC.	365.84	0.00	0.00	365.84	0.000965	1,376.06
	FLINT INK CORPORATION	20,327.80	18,975.80	0.00	1,352.00	0.053641	76,460.17
276	FLINTKOTE COMPANY	9,986.70	9,986.70	0.00	0.00	0.026353	37,563.57

DANK	CENCRATOR	1955 - 1990	1955 - 1975	1976 - NOV. 10,1980	NOV. 11,1980 - 1990	PERCENT	FINAL PAYMENT DUE
RANK 681	GENERATOR FOIL LAMINATIONS, INC.	TOTAL POUNDS 600.00	POUNDS 0.00	POUNDS 600.00	POUNDS 0.00	0.001583	
614	FOLGER ADAM COMPANY	844.80	0.00	0.00	844.80	0.002229	3,177.60
235		13,832.52	0.00	13,832.52	0.00	0.036501	52,029.08
75	FORD MOTOR CORPORATION	99,981.20	0.00	0.00	99,981.20	0.263830	376,065.26
1812	FOREIGN CAR AUTO BODY	4.40	0.00	0.00	4.40	0.000012	500.00
1791	FORESIGHT ENTERPRISES, INC.	4.80	0.00	0.00	4.80	0.000013	500.00
589	FORMS CORPORATION OF AMERICA	952.00	0.00	0.00	952.00	0.002512	3,580.81
306	FORT DEARBORN LITHOGRAPHY	7,768.40	7,768.40	0.00	0.00	0.020499	29,219.75
1253	FORT WAYNE POOL EQUIPMENT	57.20	0.00	0.00	57.20	0.000151	500.00
1062	FOURA ENTERPRISES, INC.	123.20	0.00	0.00	123.20	0.000325	500.00
734	FOX VALLEY SYSTEMS	470.00	0.00	0.00	470.00	0.001240	1,767.84
321	FRAJON, INC.	6,760.60	6,760.60	0.00	0.00	0.017840	25,429.05
704	FRAMA CORP., DBA MAACO - CHICAGO, IL (PULASKI)	535.84	0.00	0.00	535.84	0.001414	2,015.49
532	FRANK G. HOUGH CO.	1,365.00	1,365.00	0.00	0.00	0.003602	5,134.26
1561	FRANK J. CURRAN	17.60	0.00	0.00	17.60	0.000046	500.00
1712	FRANKLIN AUTO BODY, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
941	FRANKLIN PARK LINCOLN MERCURY	194.72	0.00	00.0	194.72	0.000514	732.41
403	FREDERICK POST CO. (TELEDYNE POST)	3,211.00	3,211.00	0.00	0.00	0.008473	12,077.73
829	FREDRICK COOPER LAMP CO.	310.88	0.00	0.00	310.88	0.000820	1,169.33
18	FREEMAN CHEMICAL CORP.	456,739.92	452,394.40	4,332.32	13.20	1.205244	Not Applicable
1526	FRIENDLY CADILLAC	21.84	0.00	0.00	21.84	0.000058	500.00
1139	FUTURE FIBERGLASS CO.	88.40	0.00	0.00	88.40	0.000233	500.00
1068	FUZE ON	120.00	0.00	120.00	0.00	0.000317	500.00
904	G & W ELECTRIC CO., AKA C & W ELECTRIC	237.60	0.00	0.00	237.60	0.000627	893.70
200	G. FELSENTHAL & SONS, INC.	18,585.00	18,585.00	0.00	0.00	0.049042	69,904.87
26	G.D. SEARLE & CO.	260,827.00	215,313.20	6,405.40	39,108.40	0.688270	981,064.18
1466	G.E. MEDICAL SYSTEMS	26.40	0.00	0.00	26.40	0.000070	500.00
264	G.J. NIKOLAS & CO.	10,744.80	7,436.00	3,308.80	0.00	0.028353	-40,415.06
1627	G.R.R.E.R.S.	13.20	0.00	0.00	13.20	0.000035	500.00
1683	GABRIEL LABORATORIES LTD.	9.60	0.00	0.00	9.60	0.000025	500.00
672	GALAXIE CORP.	624.40	0.00	0.00	624.40	0.001648	2,348.59
1085	GALDINE ELECTRONICS/MULTI-CIRCUIT BOARDS	112.24	0.00	0.00	112.24	0.000296	500.00
1713	GALLES CHEVROLET	. 8.80	0.00	0.00	8.80	0.000023	500.00

RANK	GENERATOR	1955 - 1990 Total pounds	1955 - 1975 POUNDS	1976 - NOV. 10,1980 POUNDS	NOV. 11,1980 - 1990 POUNDS	PERCENT RANKING	FINAL PAYMENT
1714	GAME PLAN, INC.	8.80	0.00	0.00	8.80	0.000023	
1500	·	22.00	0.00	0.00	22.00	0.000058	500.00
107		58,086.90	58,086.90	0.00	0.00	0.153280	218,485.73
1400	•	35.20	0.00	0.00	35.20	0.000093	500.00
1357	GARDNER SIGNS	40.40	0.00	0.00	40.40	0.000107	500.00
715	GARRETT INDUSTRIES/TUBULAR PRODUCTS	510.40	0.00	0.00	510.40	0.001347	1,919.80
1165	GARVIN'S PAINT AND BODY SHOP	79.60	0.00	0.00	79.60	0.000210	500.00
544	GAST MANUFACTURING CORPORATION	1,243.00	1,243.00	0.00	0.00	0.003280	4,675.37
1128	GATEWAY INDUSTRIES	92.40	0.00	0.00	92.40	0.000244	500.00
1672	GATEWAY TECHNICAL COLLEGE	12.00	0.00	0.00	12.00	0.000032	500.00
1785	GATEWAY TECHNICAL INSTITUTE	7.20	0.00	0.00	7.20	0.000019	500.00
903	GATEWAY WAREHOUSE COMPANY, INC.	237.60	0.00	0.00	237.60	0.000627	893.70
1233	GATX PLANT #1	61.60	0.00	0.00	61.60	0.000163	500.00
776	GAYLORD PRODUCTS, INC.	388.80	388.80	0.00	0.00	0.001026	1,462.42
894	GCI, INC.	250.80	0.00	0.00	250.80	0.000662	943.35
1086	GEAR SPECIALTIES, INC.	112.00	0.00	0.00	112.00	0.000296	500.00
1501	GEBHARDT BUICK GMC, INC.	22.00	0.00	0.00	22.00	0.000058	500.00
938	GENERAL ALUMINUM PRODUCTS CO.	200.00	0.00	0.00	200.00	0.000528	752.27
171	GENERAL AMERICAN TRANSPORTATION	27,629.00	27,629.00	0.00	0.00	0.072907	103,922.61
995	GENERAL AUTOMOTIVE MACHINISTS, INC.	157.60	0.00	0.00	157.60	0.000416	592.79
1089	GENERAL BINDING CORPORATION	110.00	0.00	0.00	110.00	0.000290	500.00
10	GENERAL ELECTRIC CO., AKA GE PLASTICS, AKA RCA, AKA HOTPOINT	776,050.00	762,051.40	5,141.40	8,857.20	2.047839	Not Applicable
139	GENERAL MOTORS CORPORATION/REATTA CRAFT CENTER, AKA GM BUICK-OLDSMOBILE-CADILLAC GROUP CHICAGO MFG	38,845.40	38,833.00	0.00	12.40	0.102505	146,111.52
381	GENERAL PAINT AND CHEMICAL CO.	4,000.00	0.00	0.00	4,000.00	0.010555	15,045.44
59	GENERAL TIRE & RUBBER CO.	114,792.20	114,792.20	0.00	0.00	0.302913	431,774.76
1601	GEORGE'S AUTO AND TRUCK	17.20	0.00	0.00	17.20	0.000045	500.00
1625	GERALD'S BODY SHOP	13.20	0.00	0.00	13.20	0.000035	500.00
994	GEUDER, PAESCHKE & FREY CO.	158.00	0.00	0.00	158.00	0.000417	594.29
1562	GF OFFICE FURNITURE	17.60	0.00	0.00	17.60	0.000046	500.00
262	GIBRALTAR CHEMICAL WORKS, INC., AKA PEARL PAINTS OF NORTH AMERICA, INC.	10,998.08	0.00	0.00	10,998.08	0.029022	41,367.74
204	GILBERT PLASTICS, INC.	17,446.00	0.00	17,446.00	0.00	0.046036	65,620.68

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING.	DUE
560	GITS BROTHERS MANUFACTURING CO.	1,158.00	1,158.00	0.00	0.00	0.003056	\$ 4,355.65
1464	GLAS MASTERS	26.40	0.00	0.00	26.40	0.000070	500.00
394	GLASTEC	3,452.00	0.00	0.00	3,452.00	0.009109	12,984.21
1351	GLASWERKS	43.60	0.00	0.00	43.60	0.000115	500.00
3	GLIDDEN COATINGS & RESINS, AKA GLIDDEN PAINT	2,122,985.74	2,086,350.50	32,385.64	4,249.60	5.602130	Not Applicable
1502	GLISSEN GLASS	22.00	0.00	0.00	22.00	0.000058	500.00
547	GLOBE COMPANY	1,231.80	1,231.80	0.00	0.00	0.003250	4,633.24
140	GLOBE HAMILTON COLOR WORKS	38,146.80	38,146.80	0.00	0.00	0.100662	143,483.84
626	GLS CHEMICALS DIVISION	791.68	0.00	0.00	791.68	0.002089	2,977.79
841	GO-CO, INC.	299.80	299.80	0.00	0.00	0.000791	1,127.66
1465	GOLDEN FORD	26.40	0.00	0.00	26.40	0.000070	500.00
1073	GOSHEN CUSHION, INC.	118.80	0.00	0.00	118.80	0.000313	500.00
802	GOSHEN IRON & METAL, INC.	360.00	0.00	360.00	0.00	0.000950	1,354.09
1134	GOSHEN STAMPING CO.	89.04	0.00	0.00	89.04	0.000235	500.00
1324	GOSS AUTO BODY	45.60	0.00	0.00	45.60	0.000120	500.00
502	GOTTLIEB CHEMICAL CO., SUBSIDIARY OF COCA COLA	1,716.00	1,716.00	0.00	0.00	0.004528	6,454.49
530	GR MANUFACTURING COMPANY	1,395.60	0.00	0.00	1,395.60	0.003683	5,249.35
727	GRABILL CABINET COMPANY, INC.	496.80	0.00	0.00	496.80	0.001311	1,868.64
88	GRAHAM PAINT & VARNISH	80,572.70	74,872.70	4,900.00	800.00	0.212615	303,062.91
1544	GRAHAM PLATING	20.00	0.00	0.00	20.00	0.000053	500.00
344	GRAIN PROCESSING CORP.	5,480.00	5,480.00	0.00	0.00	0.014461	20,612.25
1715	GRAND RAPIDS AREA TRANSIT AUTHORITY	8.80	0.00	0.00	8.80	0.000023	500.00
1184	GRAND RAPIDS FABRICATORS	74.80	0.00	0.00	74.80	0.000197	500.00
1286	GRAND RAPIDS JUNIOR COLLEGE	52.00	0.00	0.00	52.00	0.000137	500.00
756	GRAND RAPIDS PLASTICS	414.80	0.00	0.00	414.80	0.001095	1,560.21
1248	GRANGERS BODY SHOP	. 58.80	0.00	0.00	58.80	0.000155	500.00
1716	GRANITE FURNITURE CO.	8.80	0.00	0.00	8.80	0.000023	500.00
1254	GRANVILLE CUSTOM PAINT	57.20	0.00	0.00	57.20	0.000151	500.00
674	GRAPHIC METALS, INC.	620.40	0.00	0.00	620.40	0.001637	2,333.55
1563	GRAPHICS CORP.	17.60	0.00	0.00	17.60	0.000046	500.00
809	GRAVURE PRINTING	352.00	0.00	0.00	352.00	0.000929	1,324.00
638	GREAT DANE TRAILERS	739.20	0.00	0.00	739.20	0.001951	2,780.40
1003	GREAT LAKES EQUIPMENT CORP.	152.60	152.60	0.00	0.00	0.000403	573.98
590	GREAT LAKES PLATING CO.	951.00	951.00	0.00	0.00	0.002509	3,577.05

				1976 -	NOV. 11,1980	-	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
98	GREAT LAKES SOLVENT CO.	67,605.40	67,605.40	0.00	0.00	0.178397	\$ 254,288.23
1673	GREAT LAKES UTILITY	12.00	0.00	0.00	12.00	0.000032	500.00
1401	GREAT LAKES WOOD	35.20	0.00	0.00	35.20	Q.000093	500.00
1875	GREAT WESTERN AUTO	4.00	0.00	0.00	4.00	0.000011	500.00
17	GREEN CHEM PRODUCTS	471,499.80	0.00	471,499.80	0.00	1.244193	Not Applicable
1774	GREENE LINE MANUFACTURING CO.	8.00	0.00	0.00	8.00	0.000021	500.00
574	GREENVILLE PRODUCTS CO.	1,026.00	0.00	0.00	1,026.00	0.002707	3,859.16
642	GRIFFITH LABORATORIES	720.00	720.00	0.00	0.00	0.001900	2,708.18
1027	GRINNELL METAL PRODUCTS	139.60	0.00	0.00	139.60	0.000368	525.09
1626	GRM INDUSTRIES, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
754	GROGAN CHRYSLER, AKA JOE GROGAN MOTORS	417.68	0.00	0.00	417.68	0.001102	1,571.04
889	GUARDIAN AUTO REBUILDERS	254.40	0.00	0.00	254.40	0.000671	956.89
1545	GUARDIAN ELECTRIC CO.	20.00	0.00	0.00	20.00	0.000053	500.00
267	GUARDIAN PACKAGING CORP.	10,592.00	0.00	0.00	10,592.00	0.027950	39,840.32
184	GUARDSMAN CHEMICALS, INC.	22,536.00	0.00	0.00	22,536.00	0.059468	84,766.00
176	GUARDSMAN PRODUCTS, AKA AMERICAN AEROSOLS	25,324.40	0.00	0.00	25,324.40	0.066826	95,254.18
665	GULFSTREAM PAINTS, INC.	642.40	0.00	0.00	642.40	0.001695	2,416.30
1503	GWINNETT COLLISION CENTER	22.00	0.00	0.00	22.00	0.000058	500.00
1566	H & H EQUIPMENT CO.	17.60	0.00	0.00	17.60	0.000046	500.00
1607	H & H GRAPHICS	16.00	0.00	0.00	16.00	0.000042	500.00
1264	H & V NICHOLS, INC., DBA MAACO - DETROIT, MI	54.56	0.00	0.00	54.56	0.000144	500.00
1034	H.A. FRAMBURG & CO.	136.40	0.00	0.00	136.40	0.000360	513.05
341	H.B. FULLER COMPANY	5,592.48	0.00	3,500.00	2,092.48	0.014757	21,035.33
449	H.M. HARPER	2,335.90	2,335.90	0.00	0.00	0.006164	8,786.16
165	H.P. SMITH PAPER CO., DIVISION OF JAMES RIVER CORP.	30,182.40	30,182.40	0.00	0.00	0.079645	113,526.86
419	H.S. CROCKER CO., INC., FRASER LABEL DIVISION	2,888.00	0.00	200.00	2,688.00	0.007621	10,862.81
1371	HABAN MANUFACTURING	39.60	0.00	0.00	39.60	0.000104	500.00
940	HAMILTON INDUSTRIES	196.00	0.00	0.00	196.00	0.000517	<i>7</i> 37.23
97	HAMILTON MANUFACTURING COMPANY	70,630.40	70,630.40	0.00	0.00	0.186379	265,666.34
1717	HAMMERBLOW	8.80	0.00	0.00	8.80	0.000023	500.00
1813	HANDICAP SIGN SHOP	4.40	0.00	0.00	4.40	0.000012	500.00
61	HANDSCHY IND./HANDSCHY CHEMICAL, AKA ST. CLAIRE	111,150.20	48,131.60	29,058.60	33,960.00	0.293303	418,075.89
	PAKWELL, AKA ST. CLAIRE MFG. CORP.					• .	

		1955 - 1990	1955 - 1975	1976 - NOV. 10,1980	NOV. 11,1980 - 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1628	HANDY & HARMAN	13.20	0.00	0.00	13.20	0.000035	\$ 500.00
1063	HANLEY-DAWSON	123.20	0.00	0.00	123.20	0.000325	500.00
1047	HANNA CYLINDER CORP.	128.00	0.00	0.00	128.00	0.000338	500.00
409	HANNAH MARINE CORPORATION	3,104.00	0.00	0.00	3,104.00	0.008191	11,675.26
1129	HARBOR INDUSTRIES, INC.	92.40	0.00	0.00	92.40	0.000244	500.00
878	HARCO GRAPHIC PRODUCTS, INC.	268.40	0.00	0.00	268.40	0.000708	1,009.55
1564	HARDY'S BODY SHOP	17.60	0.00	0.00	17.60	0.000046	500.00
683	HARMESON MANUFACTURING CO.	600.00	0.00	0.00	600.00	0.001583	2,256.82
1718	HARNISCHFEGER CORP.	8.80	0.00	0.00	8.80	0.000023	500.00
770	HARNISCHFEGER CORP.	400.00	0.00	0.00	400.00	0.001056	1,504.54
1888	HARNISCHFEGER CORP.	2.40	0.00	0.00	2.40	0.000006	500.00
1814	HAROLD'S AUTO BODY	4.40	0.00	0.00	4.40	0.000012	500.00
999	HARRIS M.F.G., INC.	154.00	0.00	0.00	154.00	0.000406	579.25
1686	HARRISON ELECTRIC CO.	9.20	0.00	0.00	9.20	0.000024	500.00
575	HARRY H. ROGERS CO., INC., AKA H. H. ROGERS CO.	1,025.20	0.00	0.00	1,025.20	0.002705	3,856.15
1042	HARRY S. PETERSON	132.00	0.00	0.00	132.00	0.000348	500.00
1209	HART SCHAFFNER & MARX CORPORATION, SUBSIDIARY OF	66.00	0.00	0.00	66.00	0.000174	500.00
	HARTMARX CORPORATION						
648	HARTER CORPORATION	704.00	0.00	0.00	704.00	0.001858	2,648.00
1009	HASS AUTO BODY	148.00	0.00	0.00	148.00	0.000391	556.68
744	HASTINGS MANUFACTURING COMPANY	440.00	0.00	0.00	440.00	0.001161	1,655.00
893	HATFIELD OLDSMOBILE	251.68	0.00	0.00	251.68	0.000664	946.66
536	HAUGER-BEEGLE ASSOCIATION	1,309.40	1,309.40	0.00	0.00	0.003455	4,925.12
1028	HAVILAND ENGINEERING, INC.	139.20	0.00	0.00	139.20	0.000367	523.58
1074	HAVILAND PRODUCTS CO.	118.80	0.00	0.00	118.80	0.000313	500.00
317	HAWKINS CHEMICAL	6,993.00	6,993.00	0.00	0.00	0.018453	26,303.19
156	HAWLEY PRODUCTS	32,150.40	29,200.00	2,950.40	0.00	0.084838	120,929.22
601	HAWORTH	925.20	0.00	0.00	925.20	0.002441	3,480.01
1402	HAWTHORNE CARRIAGE WORKS	35.20	0.00	0.00	35.20	0.000093	500.00
1603	HAYS REPUBLIC CORP.	16.80	0.00	0.00	16.80	0.000044	500.00
1565	HEATBATH CORP.	17.60	0.00	0.00	17.60	0.000046	500.00
939	HEDMAN COMPANY	196.40	0.00	0.00	196.40	0.000518	738.73
237	HEEKIN CAN, INC., AKA AMERICAN METAL DECORATING	13,437.00	0.00	605.00	12,832.00	0.035458	50,541.39
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446 HENRY VALVE COMPANY 2,360.80 0.00 0.00 2,360.80 0.006230 8,87 1815 HERITAGE COMMUNICATIONS 4.40 0.00 0.00 4.40 0.000012 50 1629 HERITAGE HEIRLOOM 13.20 0.00 0.00 13.20 0.00035 50 411 HERMAN HILLER, INC. 3,046.80 0.00 0.00 3,046.80 0.008040 11,46 1876 HERIZ EQUIP RENTAL CORP. 4.00 0.00 0.00 4.00 0.000011 50 243 HEXCEL CHEMICAL PRODUCTS 12,984.00 0.00 0.00 12,984.00 0.034262 48,83 1265 HI-GRADE ALLOY CORPORATION 676.80 0.00 0.00 676.80 0.001786 2,554 1265 HI-TECH COLLISION, AKA MAACO-MARREN, HI 54.56 0.00 0.00 54.56 0.000144 50 611 HI-TEK LIGHTING 849.20 0.00 0.00 849.20 0.002241 3,19 240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 0.00 0.00 57.20 0.002241 3,19 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 57.20 0.000151 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.00012 50 1816 HORDAL CORP. 3,650.00 3,650.00 0.00 74.80 0.00017 50 1818 HOSPON CORPORATION 74.80 0.00 0.00 74.80 0.00017 50 1818 HOSPON CORPORATION 74.80 0.00 0.00 74.80 0.00017 50 1818 HOSPON CORPORATION 74.80 0.00 0.00 74.80 0.00017 50 1818 HOSPON CORPORATION 74.80 0.00 0.00 0.00 0.000 0.002410 3,43 ELECTRONICS	
434 HEKKEL CORPORATION, FKA GENERAL MILLS CHEMICALS 2,574.90 2,574.90 0.00 0.00 0.00 0.006795 \$ 9,684 446 HENRY VALVE COMPANY 2,360.80 0.00 0.00 0.00 2,360.80 0.006230 8,87 1815 HERITAGE COMMUNICATIONS 4.40 0.00 0.00 4.40 0.000012 55 1629 HERITAGE HEIRLOOM 13.20 0.00 0.00 13.20 0.000035 55 411 HERMAN MILLER, INC. 3,046.80 0.00 0.00 3,046.80 0.008040 11,46 1876 HERIZ EQUIJP RENTAL CORP. 4.00 0.00 0.00 4.00 0.000011 55 243 HEXCEL CHEMICAL PRODUCTS 12,984.00 0.00 0.00 12,984.00 0.034262 48,83 654 HI-GRADE ALLOY CORPORATION 676.80 0.00 0.00 54.56 0.001786 2,54 1265 HI-TECH COLLISION, AKA MAACO-WARREN, MI 54.56 0.00 0.00 54.56 0.00144 50 611 HI-TECH LIGHTING 849.20 0.00 0.00 849.20 0.002241 3,19 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000511 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 57.20 0.000012 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 48.40 0.000012 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 48.40 0.000012 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 48.40 0.000012 50 1816 HOSPON CORPORATION 74.80 0.00 0.00 74.80 0.000177 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	4ENT
446 HENRY VALVE COMPANY 2,360.80 0.00 0.00 2,360.80 0.006230 8,87 1815 HERITAGE COMMUNICATIONS 4.40 0.00 0.00 4.40 0.000012 50 1629 HERITAGE HEIRLOOM 13.20 0.00 0.00 13.20 0.00035 50 411 HERMAN HILLER, INC. 3,046.80 0.00 0.00 3,046.80 0.008040 11,46 1876 HERIZ EQUIP RENTAL CORP. 4.00 0.00 0.00 4.00 0.000011 50 243 HEXCEL CHEMICAL PRODUCTS 12,984.00 0.00 0.00 12,984.00 0.034262 48,83 1265 HI-GRADE ALLOY CORPORATION 676.80 0.00 0.00 676.80 0.001786 2,554 1265 HI-TECH COLLISION, AKA MAACO-MARREN, HI 54.56 0.00 0.00 54.56 0.000144 50 611 HI-TEK LIGHTING 849.20 0.00 0.00 849.20 0.002241 3,19 240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 0.00 0.00 57.20 0.002241 3,19 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 57.20 0.000151 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.00012 50 1816 HORDAL CORP. 3,650.00 3,650.00 0.00 74.80 0.00017 50 1818 HOSPON CORPORATION 74.80 0.00 0.00 74.80 0.00017 50 1818 HOSPON CORPORATION 74.80 0.00 0.00 74.80 0.00017 50 1818 HOSPON CORPORATION 74.80 0.00 0.00 74.80 0.00017 50 1818 HOSPON CORPORATION 74.80 0.00 0.00 0.00 0.000 0.002410 3,43 ELECTRONICS	
446 HENRY VALVE COMPANY 2,360.80 0.00 0.00 2,360.80 0.006230 8,87 1815 HERITAGE COMMUNICATIONS 4.40 0.00 0.00 4.40 0.000012 50 1629 HERITAGE HEIRLOOM 13.20 0.00 0.00 13.20 0.000035 50 411 HERMAN HILLER, INC. 3,046.80 0.00 0.00 3,046.80 0.008040 11,46 1876 HERIZ EQUIP RENTAL CORP. 4.00 0.00 0.00 4.00 0.000011 50 41 HERMAN HILLER, INC. 12,984.00 0.00 0.00 12,984.00 0.000011 50 41 HERMAN HILLER, INC. 12,984.00 0.00 0.00 12,984.00 0.034262 48,83 48 HI-GRADE ALLOY CORPORATION 676.80 0.00 0.00 676.80 0.001786 2,54 1265 HI-TECH COLLISION, AKA MAACO-MARREN, MI 54.56 0.00 0.00 54.56 0.00144 50 411 HI-TEK LIGHTING 849.20 0.00 0.00 849.20 0.002241 3,19 240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 0.00 0.00 57.20 0.002241 3,19 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 57.20 0.000151 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 50 390 HODAG CHERICAL CORP. 3,650.00 3,650.00 0.00 0.00 74.80 0.000197 50 1085 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.000197 50 1086 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	85.13
1629 HERITAGE HEIRLOOM 13.20 0.00 0.00 13.20 0.000035 50 411 HERMAN MILLER, INC. 3,046.80 0.00 0.00 3,046.80 0.008040 11,46 1876 HERIZ EQUIP RENTAL CORP. 4.00 0.00 0.00 4.00 0.000011 50 243 HEXCEL CHEMICAL PRODUCTS 12,984.00 0.00 0.00 12,984.00 0.034262 48,83 654 HI-GRADE ALLOY CORPORATION 676.80 0.00 0.00 676.80 0.001786 2,54 1265 HI-TECH COLLISION, AKA MAACO-MARREN, MI 54.56 0.00 0.00 54.56 0.000144 50 611 HI-TEK LIGHTING 849.20 0.00 0.00 849.20 0.002241 3,19 240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 0.00 0.00 0.034734 49,51 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 30.80 0.000081 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.00012 390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 74.80 0.000197 50 1185 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43	79.82
411 HERMAN MILLER, INC. 3,046.80 0.00 0.00 3,046.80 0.008040 11,46 1876 HERTZ EQUIP RENTAL CORP. 4.00 0.00 0.00 0.00 4.00 0.000011 50 243 HEXCEL CHEMICAL PRODUCTS 12,984.00 0.00 0.00 0.00 12,984.00 0.0034262 48,83 654 HI-GRADE ALLOY CORPORATION 676.80 0.00 0.00 0.00 676.80 0.001786 2,54 1265 HI-TECH COLLISION, AKA MAACO-MARREN, MI 54.56 0.00 0.00 54.56 0.000144 50 611 HI-TEK LIGHTING 849.20 0.00 0.00 849.20 0.00 0.00 849.20 0.002241 3,19 240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 0.00 0.00 57.20 0.000151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 30.80 0.000081 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 48.40 0.000012 50 300 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 913.20 0.00 0.	00.00
1876 HERTZ EQUIP RENTAL CORP. 4.00 0.00 0.00 4.00 0.000011 50 243 HEXCEL CHEMICAL PRODUCTS 12,984.00 0.00 0.00 12,984.00 0.034262 48,83 654 HI-GRADE ALLOY CORPORATION 676.80 0.00 0.00 676.80 0.001786 2,54 1265 HI-TECH COLLISION, AKA MAACO-WARREN, MI 54.56 0.00 0.00 54.56 0.000144 50 611 HI-TEK LIGHTING 849.20 0.00 0.00 849.20 0.002241 3,19 240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 0.00 0.00 0.00 0.034734 49,51 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 30.80 0.000081 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 50 1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.00012 50 390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 0.00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	00.00
243 HEXCEL CHEMICAL PRODUCTS 12,984.00 0.00 0.00 12,984.00 0.034262 48,83 654 HI-GRADE ALLOY CORPORATION 676.80 0.00 0.00 676.80 0.001786 2,54 1265 HI-TECH COLLISION, AKA MAACO-WARREN, MI 54.56 0.00 0.00 54.56 0.000144 50 611 HI-TEK LIGHTING 849.20 0.00 0.00 849.20 0.00 0.00 849.20 0.002241 3,19 240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 13,162.80 0.00 0.00 57.20 0.00151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 30.80 0.000081 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000128 50 390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 74.80 0.00197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 913.20 0.00 0	60.11
654 HI-GRADE ALLOY CORPORATION 676.80 0.00 0.00 676.80 0.001786 2,54 1265 HI-TECH COLLISION, AKA MAACO-WARREN, MI 54.56 0.00 0.00 54.56 0.000144 50 611 HI-TEK LIGHTING 849.20 0.00 0.00 849.20 0.002241 3,19 240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 0.00 0.00 0.00 0.034734 49,51 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 30.80 0.000081 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 50 1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.000128 50 390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 0.00 74.80 0.000197 50 1185 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	00.00
1265 H1-TECH COLLISION, AKA MAACO-WARREN, MI 54.56 0.00 0.00 54.56 0.000144 500 611 H1-TEK LIGHTING 849.20 0.00 0.00 849.20 0.002241 3,190 240 H1-TEMP, INCORPORATED 13,162.80 13,162.80 0.00 0.00 0.00 0.034734 49,51 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000151 500 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 30.80 0.000081 500 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 500 1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.000128 500 390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 0.00 0.00 0.009632 13,72 1185 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.000197 500 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	57.50
611 HI-TEK LIGHTING 849.20 0.00 0.00 849.20 0.002241 3,19 240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 0.00 0.00 0.034734 49,51 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 30.80 0.000081 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 50 1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.000128 50 390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 0.00 0.00 0.009632 13,72 1185 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	45.69
240 HI-TEMP, INCORPORATED 13,162.80 13,162.80 10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.00 10.00 57.20 0.000151 50.00 1816 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 0.00 30.80 0.000081 50.00 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.00012 50.00 1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.00	00.00
1255 HIDDEN VALLEY RANCH COMPANY, AKA HVR COMPANY, INC. 57.20 0.00 0.00 57.20 0.000151 50 1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 30.80 0.000081 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 50 1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.000128 50 390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 0.00 0.00 0.009632 13,72 1185 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	94.15
1433 HIGHLAND CHRYSLER PLYMOUTH CO. 30.80 0.00 0.00 30.80 0.000081 50 1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 50 1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.000128 50 390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 0.00 0.00 0.009632 13,72 1185 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	10.03
1816 HIGHLAND PARK HOSPITAL 4.40 0.00 0.00 4.40 0.000012 50 1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.000128 50 390 HODAG CHEMITAL CORP. 3,650.00 3.650.00 0.00 0.00 0.00 0.009632 13,72 1185 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	00.00
1300 HIRSCH FORD-LINCOLN-MERCURY 48.40 0.00 0.00 48.40 0.000128 50 390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 0.00 0.00 0.009632 13,72 1185 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.00 0.002410 3,43 ELECTRONICS	00.00
390 HODAG CHEMICAL CORP. 3,650.00 3,650.00 0.00 0.00 0.009632 13,72 1185 HODSON CORPORATION 74.80 0.00 0.00 74.80 0.00197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.002410 3,43 ELECTRONICS	00.00
1185 HODSON CORPORATION 74.80 0.00 0,00 74.80 0.000197 50 604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.002410 3,43 ELECTRONICS	00.00
604 HOFFMAN SEMICONDUCTOR, DIVISION OF HOFFMAN 913.20 913.20 0.00 0.00 0.002410 3,43 ELECTRONICS	28.96
ELECTRONICS	00.00
	34.87
1773 HOLLAND HITCH CO	
1372 HOLLAND HITCH CO. 39.60 0.00 0.00 39.60 0.000104 50	00.00
784 HOLDUBEK, INC. 384.40 0.00 0.00 384.40 0.001014 1,44	45.87
1092 HOMACO, INC. 107.20 0.00 0.00 107.20 0.000283 50	00.00
1630 HOME REPAIR SERVICE 13.20 0.00 0.00 13.20 0.00035 50	00.00
1301 HOME-CREST CORPORATION 48.40 0.00 0.00 48.40 0.000128 50	00.00
1534 HONDA WEST 20.80 0.00 0.00 20.80 0.00055 50	00.00
442 HONEYWELL, INC. 2,420.00 2,420.00 0.00 0.00 0.006386 9,10	02.49
392 HOOKER PAINT & GLASS 3,630.00 3,630.00 0.00 0.00 0.009579 13,65	33.74
1168 HOOSIER F.R.P., INC. 79.20 0.00 0.00 79.20 0.000209 50	00.00
1007 HOOVER UNIVERSAL 149.60 0.00 0.00 149.60 0.000395 56	52.70
916 HOP-CAP, INC. 219.60 0.00 0.00 .219.60 0.000579 82	25.99
918 HORNING WIRE CORP. 216.00 0.00 0.00 216.00 0.000570 81	12.45
277 HOUBA, INC. 9,908.40 0.00 0.00 9,908.40 0.026146 37,26	59.06
724 HOUFFUER FINISHING CO. 500.00 500.00 0.00 0.001319 1,88	80.68
1759 HOUSE CHEVROLET 8.72 0.00 0.00 8.72 0.000023 50	00.00

				1976 -	NOV. 11,1980	-	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1004	HOWARD INDUSTRIES	152.00	0.00	0.00	152.00	0.000401	\$ 571.73
548	HUGH J. MCLAUGHLIN AND SONS, INC.	1,224.24	298.80	0.00	925.44	0.003231	4,604.81
1604	HUGHES ENGRAVING PLAINWELL, INC.	16.80	0.00	0.00	16.80	0.000044	500.00
250	HULCHER EMERGENCY SERV.	12,000.00	0.00	12,000.00	0.00	0.031666	45,136.32
183	HYDROSOL, INC.	22,902.00	22,875.60	0.00	26.40	0.060434	86,142.66
1294	I-H FARMALL	50.00	0.00	0.00	50.00	0.000132	500.00
40	1.B. DISTRIBUTORS, INC., FKA ILLINOIS BRONZE PAINT & POMDER	154,342.70	154,342.70	0.00	0.00	0.407279	580,538.42
688	I.K.I. MANUFACTURING CO., INC.	576.00	0.00	0.00	576.00	0.001520	2,166.54
152	I.V.C. INDUSTRIAL COATINGS, INC.	32,768.40	0.00	6,585.60	26,182.80	0.086469	123,253.74
515	I.W.D. LIQUID WASTE	1,580.00	0.00	1,580.00	0.00	0.004169	5,942.95
1608	IDEAL BODY SHOP	16.00	0.00	0.00	16.00	0.000042	500.00
830	IDEAL-GERIT DRUM RING, AKA IDEAL DRUM RING, AKA MASTER RING	309.60	0.00	0.00	309.60	0.000817	1,164.52
535	ILLINOIS CENTRAL RR	1,312.50	1,312.50	0.00	0.00	0.003463	4,936.78
355	ILLINOIS METAL DECORATORS	5,043.40	5,043.40	0.00	0.00	0.013309	18,970.04
221	ILLINOIS TOOL WORKS, INC.	15,501.40	15,145.00	352.00	4.40	0.040905	58,306.34
760	IMC, INC.	408.40	0.00	0.00	408.40	0.001078	1,536.14
1336	INDIANA & MICHIGAN ELECTRIC CO.	44.00	0.00	0.00	44.00	0.000116	500.00
728	INDIANA DECORATIVE PRODUCTS, INC.	492.80	0.00	0.00	492.80	0.001300	1,853.60
1225	INDIANA STAMP & SEAL CO., INC.	62.40	0.00	0.00	62.40	0.000165	500.00
646	INDUCTION HEAT TREATING CORP.	716.40	0.00	0.00	716.40	0.001890	2,694.64
814	INDUSTRIAL ENCLOSURE	332.96	0.00	0.00	332.96	0.000879	1,252.38
1120	INDUSTRIAL NOISE CONTROL	93.20	0.00	0.00	93.20	0.000246	500.00
593	INLAND CHEMICAL CORP.	944.40	944.40	0.00	0.00	0.002492	3,552.23
499	INLAND COATINGS & AEROSOL	1,758.30	1,758.30	0.00	0.00	0.004640	6,613.60
303	INLAND STEEL CONTAINER	8,029.20	0.00	8,024.80	4.40	0.021187	30,200.71
132	INOLEX CORPORATION	44,001.00	0.00	44,001.00	0.00	0.116110	165,503.59
1719	INSTITUTE OF BASIC YOUTH CONFLICTS	8.80	0.00	0.00	8.80	0.000023	500.00
1152	INTAGLIO CYL. SERVICE	83.60	0.00	0.00	83.60	0.000221	500.00
866	INTEC	280.00	0.00	0.00	280.00	0.000739	1,053.18
558	INTEGRATED METAL TECHNOLOGY, INC.	1,168.80	0.00	0.00	1,168.80	0.003084	4,396.28
1631	INTEGRITY AUTO	13.20	0.00	0.00	13.20	0.000035	500.00
423	INTERCHEMICAL CORP	2,824.90	2,824.90	0.00	0.00	0.007454	10,625.47

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1684	INTERCONEX, INC.	9.60	0.00	0.00	9.60	0.000025	\$ 500.00
1467	INTERIOR CRAFTS, INC.	26.40	0.00	0.00	26.40	0.000070	500.00
733	INTERIOR WOODWORKING CORPORATION	475.20	0.00	0.00	475.20	0.001254	1,787.40
549	INTERKAL CORPORATION	1,218.80	0.00	0.00	1,218.80	0.003216	4,584.35
439	INTERLAKE STEEL CORP.	2,441.20	2,441.20	0.00	0.00	0.006442	9,182.23
1278	INTERMATIC, INC.	52.80	0.00	0.00	52.80	0.000139	500.00
328	INTERNATIONAL HARVESTER	6,224.00	0.00	0.00	6,224.00	0.016424	23,410.70
230	INTERNATIONAL MINERAL & CHEMICAL	14,632.10	14,632.10	0.00	0.00	0.038611	55,036.59
459	INTERNATIONAL NIKOH CORP.	2,247.00	2,247.00	0.00	0.00	0.005929	8,451.78
788	INTERNATIONAL PAPER CORP.	379.20	0.00	0.00	379.20	0.001001	1,426.31
539	INTERNATIONAL RESEARCH & DEVELOPMENT CORP.	1,274.40	0.00	0.00	1,274.40	0.003363	4,793.48
64	INTERNATIONAL SHOE CORP., DIVISION OF INTERCO, INC.	110,837.60	110,837.60	0.00	0.00	0.292478	416,900.09
357	INTERROYAL CORP.	4,967.20	4,800.00	0.00	167.20	0.013107	18,683.43
1720	INTERSTATE DECORATING SERVICE	8.80	0.00	0.00	8.80	0.000023	500.00
971	INVINCIBLE METAL FURNITURE	171.60	0.00	0.00	171.60	0.000453	645.45
58	INX INTERNATIONAL INK CO., FKA PACKAGING INK	114,997.74	95,327.50	8,571.44	11,098.80	0.303456	432,547.87
	CORP., FKA ACME PRINTING INK CO.						
1817	IONIA MAXIMUM FACILITY	4.40	0.00	0.00	4.40	0.000012	500.00
109	IOVITE CHEMICALS, INC.	56,625.24	0.00	55,911.64	713.60	0.149423	212,987.90
1279	IPSEN COMMERCIAL HEAT TREATING	52.80	0.00	0.00	52.80	0.000139	500.00
1302	IROQUOIS INDUSTRIES, INC.	48.40	0.00	0.00	48.40	0.000128	500.00
1885	ITT BELL AND GOSSETT	2.40	0.00	0.00	2.40	0.00006	500.00
1151	ITW (DES PLAINES), DART-CONEX DIVISION	83.60	0.00	0.00	83.60	0.000221	500.00
1303	ITW TECHNOLOGY CENTER (GLENVIEW)	48.40	0.00	0.00	48.40	0.000128	500.00
154	J & S TIN MILL PROD. CO., AKA ARMSTRONG CONTAINERS	32,556.00	0.00	5,466.56	27,089.44	0.085909	122,454.83
1118	J. WILSON PLASTICS	95.20	95.20	0.00	0.00	0.000251	500.00
37	J.A. GITS PLASTICS CORPORATION	172,430.90	79,894.60	75,496.30	17,040.00	0.455010	648,574.65
1504	J.A. STAFFORD COMPANY	22.00	0.00	0.00	22.00	0.000058	- 500.00
1478	J.D. GRAPHIC CO., INC.	25.60	0.00	0.00	25.60	880000.0	500.00
1337	J.F. HELMOLD & BRO., INC.	44.00	0.00	0.00	44.00	0.000116	500.00
1505	J.G. PAINTING	22.00	0.00	0.00	22.00	0.000058	500.00
1030	J.H.J., INC., DBA MAACO - TRENTON, MI	137.52	0.00	0.00	137.52	0.000363	517.26
622	J.L. CLARK MANUFACTURING CO	818.00	0.00	0.00	818.00	0.002159	3,076.79

	•			1976 -	NOV. 11,1980	•	
	•	1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS .	RANKING	DUE
490	J.L. MANTA, INC.	1,839.20	0.00	0.00	1,839.20	0.004853	\$ 6,917.89
68	J.P. GITS MOLDING CORP.	110,517.80	110,517.80	0.00	0.00	0.291634	415,697.21
233	J.W. MORTELL	14,239.70	14,239.70	0.00	0.00	0.037576	53,560.63
1153	JACK DENST DESIGNS, INC.	83.60	0.00	0.00	83.60	0.000221	500.00
1674	JACK'S AUTO BODY	12.00	0.00	0.00	12.00	0.000032	500.00
1182	JAMES METAL PRODUCTS CO., INC., AKA JAMES METAL SYSTEMS, AKA JAMES SYSTEMS	76.00	0.00	0.00	76.00	0.000201	-500.00
1014	JAMES RIVER CORPORATION, HANDI-KUP DIVISION	145.20	0.00	0.00	145.20	0.000383	546.15
1157	JANCEN ART STUDIO	82.00	0.00	0.00	82.00	0.000216	500.00
596	JANCO PRODUCTS, INC.	937.20	0.00	0.00	937.20	0.002473	3,525.15
1159	JAY GEE WOOD PRODUCTS CO., INC.	80.80	0.00	0.00	80.80	0.000213	500.00
1721	JAY KLINE CHEVY	8.80	0.00	0.00	8.80	0.000023	500.00
1722	JAY'S BODY SHOP, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
1149	JAY-KAY AUTO BODY	86.40	0.00	0.00	86.40	0.000228	500.00
1304	JAY-TEE SCREW MACHINE PRODUCTS	48.40	0.00	0.00	48.40	0.000128	500.00
302	JAYAR-HOAG CHEMICAL CO.	8,093.44	3,032.60	5,043.24	17.60	0.021357	30,442.34
1537	JDS AUTOBODY	20.64	0.00	0.00	20.64	0.000054	500.00
880	JEFFERSON SMURFIT CORPORATION	267.60	0.00	0.00	267.60	0.000706	1,006.54
375	JEFFERSON SMURFIT CORPORATION, AKA SMURFIT	4,184.92	0.00	3,220.52	964.40	0.011043	15,740.99
	LAMINATION						72 045 54
291	JEFFERSON SMURFIT CORPORATION, CARTON DIVISION, AKA ALTON BOX BOARD, AKA ALTON PACKAGING CORP.	8,750.96	0.00	3,255.92	5,495.04	0.023092	32,915.51
791	JENSEN METAL PRODUCTS .	376,00	0.00	0.00	376.00	0.000992	1,414.27
986	JENSEN PLATING WORKS, INC.	160.80	0.00	0.00	160.80	0.000424	604.83
1350	JIM YARK OLDS	43.84	0.00	0.00	43.84	0.000116	500.00
14	JOANNA WESTERN MILLS CO.	602,359.32	566,475.20	32,588.12	3,296.00	1.589504	Not Applicable
1356	JOE R1ZZA FORD	41.20	0.00	0.00	41.20	0.000109	500.00
1609	JOHN BODY SHOP II	16.00	0.00	0.00	16.00	0.000042	500.00
664	JOHN H. GRACE CO.	643.20	643.20	0.00	0.00	0.001697	2,419.31
767	JOHN L. ARMITAGE CO.	400.00	0.00	0.00	400.00	0.001056	1,504.54
365	JOHN T. CLARK CO.	4,679.60	4,679.60	0.00	0.00	0.012349	17,601.66
628	JOHN THOMAS BATTS, INC.	785.20	0.00	0.00	785.20	0.002072	2,953.42
1890 .	JOHN'S PICK-UP SERVICE	1.60	0.00	0.00	1.60	0.000004	500.00
1818	JOHNSON CONTROLS	4.40	0.00	0.00	4.40	0.000012	500.00

	·			1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1162	JOHNSON FIREPROOF DOOR CO.	80.00	0.00	0.00	80.00	0.000211	\$ 500.00
1482	DIVAD & MAHTAHOL	24.00	0.00	0.00	24.00	0.000063	500.00
372	JORDAN PAINT MANUFACTURING COMPANY	4,356.20	0.00	4,356.20	0.00	0.011495	16,385.24
597	JOSLYN CORPORATION	934.00	0.00	0.00	934.00	0.002465	3,513.11
1017	JOVAN, INC.	142.40	0.00	0.00	142.40	0.000376	535.62
1115	JULF AND HERR CUSTOM PAINT	96.80	0.00	0.00	96.80	0.000255	500.00
51	JULIAN ASSOCIATES, INC.	••		••	••	0.000000	* ANV
1819	IWL	4.40	0.00	0.00	4.40	0.000012	500.00
1480	K-LINE INDUSTRIES	24.80	0.00	0.00	24.80	0.000065	500.00
559	KAHLE CHEMICAL CORPORATION	1,161.76	0.00	944.00	217.76	0.003066	4,369.80
973	KAHN MOTORS, AKA LAKE PORT VW	168.80	0.00	0.00	168.80	0.000445	634.92
451	KAISER ALUM & CHEM CORP.	2,320.00	0.00	2,320.00	0.00	0.006122	8,726.35
1483	KALAMAZOO COUNTY	24.00	0.00	0.00	24.00	0.000063	500.00
740	KALAMAZOO LABEL COMPANY	457.60	0.00	0.00	457.60	0.001208	1,721.20
579	KALAMAZOO VEGETABLE PARCHMENT CO.	1,005.40	1,005.40	0.00	0.00	0.002653	3,781.67
1055	KALE'S COLLISION	126.48	0.00	0.00	126.48	0.000334	500.00
1328	KALE'S OF FARMINGTON HILLS	44.32	0.00	0.00	44.32	0.000117	500.00
881	KALMUS & ASSOCIATES	267.30	267.30	0.00	0.00	0.000705	1,005.41
316	KANARTEX COATINGS DIVISION	7,063.20	0.00	7,063.20	0.00	0.018638	26,567.24
963	KAR-STILL TRUCK PAINTING	179.00	179.00	0.00	0.00	0.000472	673.28
1107	KATZ BODY SHOP	100.96	0.00	0.00	100.96	0.000266	500.00
1210	KAUMAGRAPH FLINT CORP	66.00	0.00	0.00	66.00	0.000174	500.00
567	KAWNEER CO./ALUMAX, INC.	1,086.60	1,086.60	0.00	0.00	0.002867	4,087.09
1723	KAY CADILLAC	8.80	0.00	0.00	8.80	0.000023	500.00
448	KEELER BRASS COMPANY	2,350.00	0.00	0.00	2,350.00	0.006201	8,839.20
997	KEENE PRODUCTS, INC.	155.20	0.00	0.00	155.20	0.000410	583.76
52	KEIL CHEMICAL CO	122,493.32	121,876.60	0.00	616.72	0.323235	460,741.44
1211	KEITH LIMITED	66.00	0.00	0.00	66.00	0.000174	500.00
292	KEL RAN CORPORATION, AKA KELPAN CORP., DIVISION OF ST. PAUL STAMP WORKS	8,660.82	7,128.10	1,457.52	75.20	0.022854	32,576.46
1069	KELLOGG CO., KELPACO DIVISION	120.00	0.00	0.00	120.00	0.000317	500.00
1203	KEN JOHNS AUTOMOTIVE	68.56	0.00	0.00	68.56	0.000181	500.00
1523	KEN JOHNSON LINCOLN-MERCURY	22.00	0.00	0.00	22.00	0.000058	500.00
1765	KEN'S BODY SHOP	8.48	0.00	0.00	8.48	0.000022	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1373	KEN-KOAT, INC.	39.60	0.00	0.00	39.60	0,000104	\$ 500.00
511	KENCOTE LAMINATION	1,620.48	1,528.80	91.68	0.00	0:004276	6,095.21
800	KENNEDY MANUFACTURING CO.	360.80	0.00	0.00	360.80	0.000952	1,357.10
1675	KENNINGER'S AUTO BODY SHOP	12.00	0.00	0.00	12.00	0.000032	500.00
1886	KENOSHA BALLER AND STRUCTURAL	2.40	0.00	0.00	2.40	0.000006	500.00
1506	KENT COMMUNITY HOSPITAL COMPLEX	22.00	0.00	0.00	22.00	0.000058	500.00
1877	KENT COUNTY INT'L AIRPORT	4.00	0.00	0.00	4.00	0.000011	500.00
1189	KENT INTERMEDIATE SCHOOL DIST	71.60	0.00	0.00	71.60	0.000189	500.00
396	KENTEX CORPORATION	3,380.00	0.00	3,380.00	0.00	0.008919	12,713.40
232	KERR-MCGEE OIL INDUSTRIES	14,312.40	14,312.40	0.00	0.00	0.037768	53,834.09
834	KEWANEE FARM EQUIPMENT CO.	303.60	0.00	0.00	303.60	0.000801	1,141.95
801	KEYSTONE CHEMICAL CO.	360.80	0.00	0.00	360.80	0.000952	1,357.10
624	KIEFFER NOLDE, INC.	809.60	0.00	0.00	809.60	0.002136	3,045.20
533	KIMBERLY CLARK CORP., NEENAH PAPER DIVISION, ATLAS AND LAKEVIEW MILLS	1,348.48	0.00	0.00	1,348.48	0.003558	5,072.12
952	KING SEELEY THERMOS CORP.	184.80	0.00	0.00	184.80	0.000488	695.10
1610	KINNEY ELECTRIC	16.00	0.00	0.00	16.00	0.000042	500.00
979	KIRKHOF TRANSFORMER	165.60	0.00	0.00	165.60	0.000437	622.88
1507	KISSNER AND COMPANY	22.00	0.00	0.00	22.00	0.000058	500.00
1355	KISTLER FORD, INC.	41,44	0.00	0.00	41.44	0.000109	500.00
1145	KNAPE & VOGT MANUFACTURING CO.	88.00	0.00	0.00	88.00	0.000232	500.00
761	KNAPE INDUSTRIES, INC.	404.00	0.00	0.00	404.00	0.001066	1,519.59
244	KNOWLES ELECTRONICS, INC.	12,926.86	12,606.90	319.96	0.00	0.034111	48,622.57
89	KNS COMPANIES, INC.	80,125.90	80,125.90	0.00	0,00	0.211436	301,382.34
170	KOCH CHEMICAL CO., AKA MUSKEGON CHEMICAL COMPANY	27,668.80	0.00	0.00	27,668.80	0.073012	104,072.31
1820	KOEZE CO.	4.40	0.00	0.00	4.40	0.000012	500.00
1724	KOLOR ME KUSTOM, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
1821	KRAFT, INC.	4.40	0.00	0.00	4.40	0.000012	500.00
1450	KRASBERG CORP.	28.80	0.00	0.00	28.80	0.000076	- 500.00
1567	KRULL CABINETRY	17.60	0.00	0.00	17.60	0.000046	500.00
211	KUEHNE MANUFACTURING CO.	16,990.20	16,990.20	0.00	0.00	0.044834	63,906.25
1416	KURT, INC., DBA MAACO - DEARBORN, MI	34.40	0.00	0.00	34.40	0.000091	500.00
921	L & B WOOD SPECIALISTS CORP.	215.60	0.00	0.00	215.60	0.000569	810.95
1256	L & CP CORP.	57.20	0.00	0.00	57.20	0.000151	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
	L & J TECHNOLOGIES, GPE CONTROLS DIVISION	503.20	0.00	0.00	503.20	0.001328	\$ 1,892.72
	L & L BODY SHOP, INC.	8.64	0.00	0.00	8.64	0.000023	500.00
677		608.00	0.00	0.00	608.00	0.001604	2,286.91
79	L.A. CHEMICAL CO.	95,864.64	0.00	95,619.36	245.28	0.252967	360,581.40
1212	L.G. BACON	66.00	0.00	0.00	66.00	0.000174	500.00
1786	LABEL MAKERS, INC.	6.80	0.00	0.00	6.80	0.000018	500.00
1568	LABEL TECHNIQUE	17.60	0.00	0.00	17.60	0.000046	500.00
965	LABELTAPE	176.00	0.00	0.00	176.00	0.000464	662.00
1508	LABORATORY FURNITURE MIDWEST	22.00	0.00	0.00	22.00	0.000058	500.00
1016	LAKE CHEMICAL CO.	143.60	0.00	0.00	143.60	0.000379	540.13
1569	LAKE ELECTRIC MOTORS	17.60	0.00	0.00	17.60	0.000046	500.00
714	LAKE RIVER CORPORATION	512.40	0.00	0.00	512.40	0.001352	1,927.32
354	LAKE SALVAGE CO.	5,076.80	5,076.80	0.00	0.00	0.013397	19,095.67
1676	LAKEWOOD AUTO BODY	12.00	0.00	0.00	12.00	0.000032	500.00
692	LAMINATING AND COATING CORP.	570.00	0.00	330.00	240.00	0.001504	2,143.98
709	LAMKIN LEATHER AND RUBBER CO.	523.60	0.00	0.00	523.60	0.001382	1,969.45
1822	LANDSCAPE FORMS, INC.	4.40	0.00	0.00	4.40	0.000012	500.00
255	LANSING TANK WASH, AKA TRI STATE TANK WASH	11,848.00	0.00	10,202.40	1,645.60	0.031264	44,564.59
333	LARSEN OIL COMPANY	6,082.48	0.00	0.00	6,082.48	0.016050	22,878.40
1103	LASUER INDUSTRIES	101.20	0.00	0.00	101.20	0.000267	500.00
1247	LAWRENCE INDUSTRIES	59.36	0.00	0.00	59.36	0.000157	500.00
586	LAWTER CHEMICALS	960.00	0.00	0.00	960.00	0.002533	3,610.91
1509	LAYTON LABEL MANUFACTURING	22.00	0.00	0.00	22.00	0.000058	500.00
436	LCKCO, INC., AKA AMD INDUSTRIES, INC., FKA ADVERTISING METAL DISPLAY	2,455.40	678.20	0.00	1,777.20	0.006479	9,235.64
803	LEADER INDUSTRIES, INC.	360.00	0.00	0.00	360.00	0.000950	1,354.09
	LEAR SIEGLER DIVERSIFIED HOLDINGS CORP., FKA	5,569.80	3,344.00	1,755.00	470.80	0.014698	20,950.02
	STARCRAFT CO.						
1234	LEAR SIEGLER, INC.	61.60	0.00	0.00	61.60	0.000163	500.00
599	LEAR SIEGLER, INC./BORROUGHS	928.40	0.00	0.00	928.40	0.002450	3,492.05
679	LEAR SIEGLER, INC./RAPISTAN CORPORATION, AKA LEAR SIEGLER, INC./KALA	606.40	0.00	0.00	606.40	0.001600	2,280.89
673	LEAR-SIEGLER INSTRUMENT, AKA SLI AVIONIC SYSTEMS CORP.	621.76	0.00	0.00	621.76	0.001641	2,338.66

1955 - 1970					1976 -	NOV. 11,1980		
1632 LEE SALES & SERVICE			1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
1255 LEFE BURE INTEGRAPHICS 161.0 0.00 0.00 57.60 0.000152 500.00 1235 LEFEBURE INTEGRAPHICS 161.0 0.00 0.00 0.00 61.60 0.000153 500.00 1305 LEFEBURE INTEGRAPHICS 164.0 0.00 0.00 0.00 41.60 0.000128 500.00 1305 LEFEBURE INTEGRAPHICS 162.0 0.00 0.00 41.60 0.000128 500.00 1305 LEFEBURE STANCE 162.0 0.00 0.00 0.00 61.60 0.000128 500.00 1307 LEICH PRODUCTS, INC. 76.80 0.00 0.00 76.80 0.000203 500.00 403 LESCO PRODUCTS CO. 1,815.00 1,815.00 0.00 0.00 0.00 0.000789 6,826.87 444 LESCOA, INC. 2,394.24 0.00 0.00 0.00 2,394.24 0.005318 9,005.60 131 LEXALITE INTERNATIONAL CORP. 16.00 0.00 0.00 0.00 0.00 0.000722 500.00 1434 LEXAMRA CORP. 30.80 0.00 0.00 0.00 0.00 0.000042 500.00 1445 LERAMRA CORP. 379.20 0.00 0.00 0.00 0.00 0.000042 500.00 1454 LERAMRA CORP. 379.20 0.00 0.00 0.00 0.00 0.000042 500.00 1455 LERAMRA CORP. 379.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1454 LIBBY, NUREIL & LIBBY, SUBSIDIARY OF NESILE 509.20 509.20 0.00 0.00 0.00 0.001544 1,915.28 1854 LIBBAR TOF PAINTS 4.40 0.00 0.00 47.20 0.000125 500.00 1320 LIDDLE'S AUTO REPAIR 34.40 0.00 0.00 47.20 0.000125 500.00 1321 LIBBAR TOF PAINTS 44.00 0.00 0.00 47.20 0.000125 500.00 1321 LIBE TOS AND STANPING 504.00 0.00 0.00 47.20 0.000125 500.00 1321 LIBE TOS AND STANPING 504.00 0.00 0.00 0.00 0.00 0.00 0.00 1322 LIBE TOS AND STANPING 504.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1323 LIBE TOS AND STANPING 504.00 0.00	RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
	1632	LEE SALES & SERVICE	13.20	0.00	0.00	13.20	0.000035	\$ 500.00
1305 EMMAN'S GARAGE	1250	LEER, INC.	57.60	0.00	0.00	57.60	0.000152	500.00
1177 LEIGH PRODUCTS, INC. 76.80 0.00 0.00 76.80 0.000203 500.00 1221 LEROY'S BOOY SHOP 63.60 0.00 0.00 63.60 0.000168 500.00 63.60 0.000168 500.00 63.60 0.000168 500.00 63.60 0.000 63.60 0.000 63.60 6.626.87 64.6	1235	LEFEBURE INTEGRAPHICS	61.60	0.00	0.00	61.60	0.000163	500.00
1221 LEROY'S BODY SHOP 63.60 0.00 0.00 63.60 0.000 0.00 0.00	1305	LEHMAN'S GARAGE	48.40	0.00	0.00	48.40	0.000128	500.00
ESCO PRODUCTS CO. 1,815.00 1,815.00 0.00	1179	LEIGH PRODUCTS, INC.	76.80	0.00	0.00	76.80	0.000203	500.00
444 LESCOA, INC. 2,394.24 0.00 0.00 2,394.24 0.006318 9,005.60 153 LEVIN & SONS 32,562.40 6,952.00 25,610.40 0.00 0.005926 122,478.90 1611 LEXALITE INTERNATIONAL CORP. 16.00 0.00 0.00 16.00 0.000 30.80 0.0000 1434 LEXAMAR CORP. 30.80 0.00 0.00 30.80 0.0000 0.00 30.80 0.0000 0.00 0.0000 0.0000 0.0000 0.000 0.000 0.000 0.0000 0.000	1221	LEROY'S BODY SHOP	63.60	0.00	0.00	63.60	0.000168	500.00
153 LEVIN E SONS 32,562.40 6,952.00 25,610.40 0.00 0.085926 122,478.90 1611 LEXALITE INTERNATIONAL CORP. 16.00 0.00 0.00 16.00 0.000042 500.00 1634 LEXAMAR CORP. 30.80 0.00 0.00 30.80 0.000081 500.00 1643 LERGAMAR CORP. 79.20 0.00 0.00 79.20 0.000209 500.00 1659 LEY EQUIPMENT CO. 79.20 509.20 0.00 0.00 0.00 0.001344 1,915.28 1689 LIBRARY OF PAINTS 296.00 0.00 0.00 296.00 0.000781 1,113.36 1823 LIBRARY OF PAINTS 4.40 0.00 0.00 4.40 0.00012 500.00 1320 LIDBLE'S AUTO REPAIR 47.20 0.00 0.00 47.20 0.000125 500.00 1332 LIDBLE'S AUTO REPAIR 47.20 0.00 0.00 47.20 0.000125 500.00 1333 LINDAR COLSMOSILE 13.20 0.00 0.00 47.20 0.000263 500.00 1334 LINDAR COLSMOSILE 504.00 0.00 0.00 99.60 0.000263 500.00 1335 LIDDUE'S AUTO REPAIR 92.80 0.00 0.00 99.60 0.000263 500.00 1334 LINDAR COLSMOSILE 504.00 0.00 504.00 0.00 0.000263 500.00 1335 LINDER OR F. F. ENCLOSURES 99.60 0.00 504.00 0.00 0.000263 500.00 1336 LIPUTE OR OR STAMPING 504.00 0.00 504.00 0.00 0.000263 500.00 1334 LIPUTE OR OR STAMPING 504.00 0.00 504.00 0.00 0.000263 500.00 1434 LIPUTE OR OR STAMPING 504.00 0.00 504.00 0.00 0.000263 500.00 1440 LIPUTE OR OR STAMPING 504.00 0.00 504.00 0.00 0.000263 500.00 1440 LIPUTE OR OR STAMPING 504.00 0.00 0.00 104.00 0.000263 500.00 1440 LIPUTE OR OR STAMPING 504.00 0.00 0.00 104.00 0.000263 500.00 1440 LIPUTE OR OR STAMPING 504.00 0.00 104.00 0.000263 500.00 1440 LIPUTE OR OR STAMPING 504.00 0.00 104.00 0.000263 500.00 1440 LIPUTE OR OR OR OR OR OR OR OR OR OR OR OR OR	493	LESCO PRODUCTS CO.	1,815.00	1,815.00	0.00	0.00	0.004789	6,826.87
1611 LEXALITE INTERNATIONAL CORP. 16.00 0.00 0.00 16.00 0.000042 500.00 1434 LEXAMAR CORP. 30.80 0.00 0.00 30.80 0.000081 500.00 500.00 16.00 500	444	LESCOA, INC.	2,394.24	0.00	0.00	2,394.24	0.006318	9,005.60
1434 LEXAMAR CORP. 30.80 0.00 0.00 30.80 0.000081 500.00 1169 LEY EQUIPMENT CO. 79.20 0.000 79.20 0.000209 500.00 79.20 0.000209 500.00 79.20 0.000209 500.00 79.20 0.000209 500.00 79.20 0.000209 500.00 79.20 0.000209 500.00 79.20 0.000209 500.00 79.20 0.000209 500.00 79.20 0.000209 500.00 79.20 0.000201 1.713.36 79.20	153	LEVIN & SONS	32,562.40	6,952.00	25,610.40	0.00	0.085926	122,478.90
1169 LEY EQUIPMENT CO. 79.20 0.00 0.00 79.20 0.000209 500.00 718 LIBBY, NCHELL & LIBBY, SUBSIDIARY OF NESTLE 509.20 509.20 0.00 0.00 0.00 0.001344 1.915.28 1.828 LIBRARY OF PAINTS 4.40 0.00 0.00 0.00 4.40 0.000012 500.00 1.320 LIDDLE'S AUTO REPAIR 47.20 0.00 0.00 47.20 0.000125 500.00 16.33 LINDARL OLDSMOBILE 13.20 0.00 0.00 47.20 0.000125 500.00 1111 LINGERER R.F. EXCLOSURES 99.60 0.00 0.00 99.60 0.000263 500.00 1123 LINDARL OLDSMOBILE 13.20 0.00 0.00 99.60 0.000263 500.00 1123 LINDARL OLDSMOBILE 13.20 0.00 0.00 99.60 0.000263 500.00 1123 LINGEROR R.F. EXCLOSURES 99.60 0.00 0.00 99.60 0.000263 500.00 1123 LINGE TOOL AND STAMPING 92.80 0.00 0.00 92.80 0.000263 500.00 124 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.00 0.001330 1,895.73 141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.000263 3616.86 594 LITHO GRAPHIC METAL CORP. 941.60 0.00 0.00 164.00 0.000433 616.86 594 LITHO GRAPHIC METAL CORP. 941.60 0.00 0.00 941.60 0.002485 3,541.70 367 LITTLETUSE, INC., AKA LITTLETUSE, INC. 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 11710 JUDISTRIAL AUTOMATION SYSTEMS 110.00 0.00 0.00 0.00 0.00 0.000269 500.00 110.00 0.000269 500.00 110.00 0.000269 500.00 110.00 0.000269 500.00 110.00 0.000269 500.00 110.00 0.000269 500.00 110.00 0.000269 500.00 110.00 0.000269 500.00 110.00 0.000269 500.00 110.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00 0.000269 500.00	1611	LEXALITE INTERNATIONAL CORP.	16.00	0.00	0.00	16.00	0.000042	500.00
718 LIBBY, MCNEIL & LIBBY, SUBSIDIARY OF MESTLE 509.20 509.20 0.00 0	1434	LEXAMAR CORP.	30.80	0.00	0.00	30.80	0.000081	500.00
B49 LIBRA INDUSTRIES 296.00 0.00 0.00 296.00 0.000781 1,113.36 B23 LIBRARY OF PAINTS 4.40 0.00 0.00 4.40 0.00012 500.00 B230 LIDDLE'S AUTO REPAIR 47.20 0.00 0.00 47.20 0.000125 500.00 B1320 LIDDLE'S AUTO REPAIR 47.20 0.00 0.00 47.20 0.000125 500.00 B1321 LINDGREN R.F. ENCLOSURES 99.60 0.00 0.00 13.20 0.000035 500.00 B111 LINDGREN R.F. ENCLOSURES 99.60 0.00 0.00 99.60 0.000263 500.00 B123 LINE TOOL AND STAMPING 92.80 0.00 0.00 504.00 0.00 0.001330 1,895.73 B141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.00 0.001333 1,895.73 B24 LITHL BAR MATIK 164.00 0.00 0.00 0.00 0.000333 616.86 B25 LITHLE JOE'S 4.40 0.00 0.00 941.60 0.002485 3,541.70 B26 LITTLE JOE'S 4.40 0.00 0.00 4.40 0.000012 500.00 B25 LITTLE JOE'S 4.40 0.00 0.00 110.00 0.00012 500.00 B25 LITTLE JOE'S 4.40 0.00 0.00 0.00 110.00 0.00099 500.00 B26 LITTLE JOE'S 4.40 0.00 0.00 0.00 110.00 0.000990 500.00 B27 LITTLE JOE'S 4.40 0.00 0.00 0.00 2,438.80 0.000990 500.00 B27 LITTLE JOE'S 6.40 0.00 0.00 0.00 2,438.80 0.006435 9,173.20 B28 LITTLE JOE'S 6.40 0.00 0.00 0.00 2,438.80 0.006435 9,173.20 B28 LITTLE JOE'S 6.40 0.00 0.00 0.00 0.006435 9,173.20 B29 LITTLE JOE'S 6.40 0.00 0.00 0.00 0.006435 9,173.20 B29 LITTLE JOE'S 6.40 0.00 0.00 0.00 0.006435 9,173.20 B29 LITTLE JOE'S 6.40 0.00 0.00 0.00 0.006435 9,173.20 B29 LITTLE JOE'S 6.40 0.00 0.00 0.00 0.006435 9,173.20 B29 LITTLE JOE'S 6.40 0.00 0.00 0.00 0.006435 9,173.20 B29 LITTLE JOE'S 6.40 0.00 0.00 0.00 0.006435 9,173.20 B29 LITTLE JOE'S 6.40 0.00 0.00 0.00 0.006435 9,173.20 B29 LITTLE JOE'S 6.40 0.00 0.00	1169	LEY EQUIPMENT CO.	79.20	0.00	0.00	79.20	0.000209	500.00
1823 LIBRARY OF PAINTS 4.40 0.00 0.00 4.40 0.00012 500.00 1320 LIDDLE'S AUTO REPAIR 47.20 0.00 0.00 47.20 0.000125 500.00 1633 LINDARIO LODSHOBILE 13.20 0.00 0.00 47.20 0.000025 500.00 1111 LINDGREN R.F. ENCLOSURES 99.60 0.00 0.00 99.60 0.000263 500.00 1123 LINE TOOL AND STAMPING 92.80 0.00 0.00 97.80 0.000245 500.00 720 LIQUID DYNAMICS 504.00 0.00 504.00 0.00 0.00 0.001330 1,895.73 141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.00 0.001330 1,895.73 141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 0.00	718	LIBBY, MCNEIL & LIBBY, SUBSIDIARY OF NESTLE	509.20	509.20	0.00	0.00	0.001344	1,915.28
1320 LIDDLE'S AUTO REPAIR 47.20 0.00 0.00 47.20 0.000125 500.00 1633 LINDAHL OLDSMOBILE 13.20 0.00 0.00 13.20 0.000035 500.00 1111 LINDGREN R.F. ENCLOSURES 99.60 0.00 0.00 0.00 99.60 0.000263 500.00 1123 LINE TOOL AND STAMPING 92.80 0.00 0.00 504.00 0.00 92.80 0.000265 500.00 1123 LINE TOOL AND STAMPING 92.80 0.00 504.00 0.00 0.00 0.00 0.00 1.895.73 141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.00 0.00 0.00299 142,967.40 982 LITHIB BAR MATIK 164.00 0.00 0.00 0.00 164.00 0.000433 616.86 594 LITHIG GRAPHIC METAL CORP. 941.60 0.00 0.00 941.60 0.002485 3,541.70 367 LITTLEFUSE, INC., AKA LITTLEFUSE, INC. 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 1824 LITTLE JOE'S 4.40 0.00 0.00 0.00 4.40 0.000112 500.00 1090 LITTON INDUSTRIAL AUTOMATION SYSTEMS 110.00 0.00 0.00 0.00 110.00 0.000290 500.00 440 LITTON PRECISION GEAR 2,438.80 0.00 0.00 0.00 2,438.80 0.006435 9,173.20 910 LIVINGSTON REBUILD CENTER 224.40 0.00 0.00 0.00 2,438.80 0.006435 9,173.20 910 LIVINGSTON REBUILD CENTER 224.40 0.00 0.00 0.00 0.00 0.016255 23,169.98 44.00 0.000 0.00 0.000 0.000592 844.05 330 LOCKFORRER COMPANY, THE 6,160.00 6,160.00 0.00 0.00 0.00 0.00592 844.05 355.68 40.005 0.005088 7,251.90 40.005081 40.0	849	LIBRA INDUSTRIES	296.00	0.00	0.00	296.00	0.000781	1,113.36
1633 LINDARL OLDSMOBILE 13.20 0.00 0.00 13.20 0.000035 500.00 1111 LINDGREN R.F. ENCLOSURES 99.60 0.00 0.00 99.60 0.000263 500.00 1123 LINE TOOL AND STAMPING 92.80 0.00 0.00 92.80 0.000245 500.00 720 LIQUID DYNAMICS 504.00 0.00 504.00 0.00 0.00 0.001330 1,895.73 141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.000299 142,967.40 982 LITHI BAR MATIK 164.00 0.00 0.00 164.00 0.000433 616.86 594 LITHO GRAPHIC METAL CORP. 941.60 0.00 0.00 941.60 0.002455 3,541.70 367 LITTLEFUSE, INC., AKA LITTLEFUSE, INC. 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 1824 LITTLE JOE'S 4.40 0.00 0.00 0.00 4.40 0.00009 <td>1823</td> <td>LIBRARY OF PAINTS</td> <td>4.40</td> <td>0.00</td> <td>0.00</td> <td>4.40</td> <td>0.000012</td> <td>500.00</td>	1823	LIBRARY OF PAINTS	4.40	0.00	0.00	4.40	0.000012	500.00
1111 LINDGREN R.F. ENCLOSURES 99.60 0.00 0.00 99.60 0.000263 500.00 1123 LINE TOOL AND STAMPING 92.80 0.00 0.00 92.80 0.000245 500.00 720 LIQUID DYNAMICS 504.00 0.00 504.00 0.00 0.00 0.001330 1,895.73 141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.00 0.00 0.00 142,967.40 982 LITHI BAR MATIK 164.00 0.00 0.00 164.00 0.00 0.00 164.00 0.00 0.00 164.00 0.00 0.00 941.60 0.002485 3,541.70 367.1.70 367 LITTLEFUSE, INC., AKA LITTLEFUSE, INC. 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 1824 LITTLE JOE'S 4,40 0.00 0.00 4.40 0.000012 500.00 100 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1320	LIDDLE'S AUTO REPAIR	47.20	0.00	0.00	47.20	0.000125	500.00
1123 LINE TOOL AND STAMPING 92.80 0.00 0.00 92.80 0.000245 500.00 720 LIQUID DYNAMICS 504.00 0.00 504.00 0.00 0.00 0.001330 1,895.73 141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.100299 142,967.40 982 LITHI BAR MATIK 164.00 0.00 0.00 164.00 0.00433 616.86 594 LITHO GRAPHIC METAL CORP. 941.60 0.00 0.00 941.60 0.002485 3,541.70 367 LITTELFUSE, INC., AKA LITTLEFUSE, INC. 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 1824 LITTLE JOE'S 4.40 0.00 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 0.00 0.000 0.00 0.00 0.00	1633	LINDAHL OLDSMOBILE	13.20	0.00	0.00	13.20	0.000035	500.00
720 LIQUID DYNAMICS 504.00 0.00 504.00 0.00 0.00 0.001330 1,895.73 141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.00 0.00299 142,967.40 982 LITHI BAR MATIK 164.00 0.00 0.00 164.00 0.00433 616.86 594 LITHO GRAPHIC METAL CORP. 941.60 0.00 0.00 941.60 0.002485 3,541.70 367 LITTLE JOE'S 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 1824 LITTLE JOE'S 4.40 0.00 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 110.00 0.000290 500.00 500.00 0.00 <t< td=""><td>1111</td><td>LINDGREN R.F. ENCLOSURES</td><td>99.60</td><td>0.00</td><td>0.00</td><td>99.60</td><td>0.000263</td><td>500.00</td></t<>	1111	LINDGREN R.F. ENCLOSURES	99.60	0.00	0.00	99.60	0.000263	500.00
141 LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR 38,009.50 38,009.50 0.00 0.00 0.100299 142,967.40 982 LITHI BAR MATIK 164.00 0.00 0.00 164.00 0.000433 616.86 594 LITHO GRAPHIC METAL CORP. 941.60 0.00 0.00 941.60 0.002485 3,541.70 367 LITTELFUSE, INC., AKA LITTLEFUSE, INC. 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 1824 LITTLE JOE'S 4.40 0.00 0.00 4.40 0.00012 500.00 1090 LITTON INDUSTRIAL AUTOMATION SYSTEMS 110.00 0.00 0.00 110.00 0.00 0.00 10.00 0.000290 500.00 440 LITTON PRECISION GEAR 2,438.80 0.00 0.00 2,438.80 0.006435 9,173.20 910 LIVINGSTON REBUILD CENTER 224.40 0.00 0.00 224.40 0.00 0.00 224.40 0.00592 844.05 330 LOCKFORMER COMPANY, THE 6,160.00 6,160.00 0.00 0.00 1,928.00 0.005988 </td <td>1123</td> <td>LINE TOOL AND STAMPING</td> <td>92.80</td> <td>0.00</td> <td>0.00</td> <td>92.80</td> <td>0.000245</td> <td>500.00</td>	1123	LINE TOOL AND STAMPING	92.80	0.00	0.00	92.80	0.000245	500.00
982 LITHI BAR MATIK 164.00 0.00 0.00 164.00 0.000 164.00 0.000433 616.86 594 LITHO GRAPHIC METAL CORP. 941.60 0.00 0.00 941.60 0.002485 3,541.70 367 LITTELFUSE, INC., AKA LITTLEFUSE, INC. 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 1824 LITTLE JOE'S 4.40 0.00 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 4.40 0.000 0.00 110.00 0.000 500.00 500.00 500.00 4.40 0.00 0.00 0.00 0.000 500.00 500.00 4.40 0.00 0.00 0.00 0.006435 9,173.20 9.173.20 9.173.20 9.173.20 0.00 0.00 0.00 0.00 0.00 0.00 0.0	720	LIQUID DYNAMICS .	504.00	0.00	504.00	0.00	0.001330	1,895.73
594 LITHO GRAPHIC METAL CORP. 941.60 0.00 0.00 941.60 0.002485 3,541.70 367 LITTELFUSE, INC., AKA LITTLEFUSE, INC. 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 1824 LITTLE JOE'S 4.40 0.00 0.00 4.40 0.000012 500.00 1090 LITTON INDUSTRIAL AUTOMATION SYSTEMS 110.00 0.00 0.00 110.00 0.000290 500.00 440 LITTON PRECISION GEAR 2,438.80 0.00 0.00 2,438.80 0.000435 9,173.20 910 LIVINGSTON REBUILD CENTER 224.40 0.00 0.00 224.40 0.000592 844.05 330 LOCKFORMER COMPANY, THE 6,160.00 6,160.00 0.00 0.00 0.00 0.00592 23,169.98 484 LONDON CHEMICAL CO. 1,928.00 0.00 0.00 1,928.00 0.00598 7,251.90 595 LONG CHEVROLET 940.00 0.00 864.00 76.00 0.002480 3,	141	LITHCOTE CORPORATION, SUBSIDIARY OF UNION TANK CAR	38,009.50	38,009.50	0.00	0.00	0.100299	142,967.40
367 LITTELFUSE, INC., AKA LITTLEFUSE, INC. 4,614.48 395.60 3,831.68 387.20 0.012177 17,356.72 1824 LITTLE JOE'S 4.40 0.00 0.00 4.40 0.0000 500.00 1090 LITTON INDUSTRIAL AUTOMATION SYSTEMS 110.00 0.00 0.00 110.00 0.000 200.00 0.000 500.00 440 LITTON PRECISION GEAR 2,438.80 0.00 0.00 2,438.80 0.000 0.00 2,438.80 0.006435 9,173.20 910 LIVINGSTON REBUILD CENTER 224.40 0.00 0.00 224.40 0.000 0.00 224.40 0.000592 844.05 330 LOCKFORMER COMPANY, THE 6,160.00 6,160.00 0.00 0.00 0.00 0.016255 23,169.98 484 LONDON CHEMICAL CO. 1,928.00 0.00 0.00 1,928.00 0.005988 7,251.90 595 LONG CHEVROLET 940.00 0.00 864.00 76.00 0.002480 3,535.68	982	LITHI BAR MATIK	164.00	0.00	0.00	164.00	0.000433	616.86
1824 LITTLE JOE'S 4.40 0.00 0.00 4.40 0.000012 500.00 1090 LITTON INDUSTRIAL AUTOMATION SYSTEMS 110.00 0.00 0.00 110.00 0.000290 500.00 440 LITTON PRECISION GEAR 2,438.80 0.00 0.00 2,438.80 0.000435 9,173.20 910 LIVINGSTON REBUILD CENTER 224.40 0.00 0.00 224.40 0.000592 844.05 330 LOCKFORMER COMPANY, THE 6,160.00 6,160.00 0.00 0.00 0.00 0.016255 23,169.98 484 LONDON CHEMICAL CO. 1,928.00 0.00 0.00 1,928.00 0.005088 7,251.90 595 LONG CHEVROLET 940.00 0.00 864.00 76.00 0.002480 3,535.68 1338 LOYOLA UNIVERSITY MEDICAL CENTER 44.00 0.00 0.00 44.00 0.00016 500.00 933 LTI CORPORATION 204.40 0.00 0.00 204.40 0.000539 768.82 270 LIV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00	594	LITHO GRAPHIC METAL CORP.	941.60	0.00	0.00	941.60	0.002485	3,541.70
1090 LITTON INDUSTRIAL AUTOMATION SYSTEMS 110.00 0.00 0.00 110.00 0.000290 500.00 440 LITTON PRECISION GEAR 2,438.80 0.00 0.00 2,438.80 0.006435 9,173.20 910 LIVINGSTON REBUILD CENTER 224.40 0.00 0.00 224.40 0.000592 844.05 330 LOCKFORMER COMPANY, THE 6,160.00 6,160.00 0.00 0.00 0.00 0.016255 23,169.98 484 LONDON CHEMICAL CO. 1,928.00 0.00 0.00 1,928.00 0.005988 7,251.90 595 LONG CHEVROLET 940.00 0.00 864.00 76.00 0.002480 3,535.68 1338 LOYOLA UNIVERSITY MEDICAL CENTER 44.00 0.00 0.00 44.00 0.00 0.00 204.40 0.000539 768.82 270 LIV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00 10,417.60 0.027490 39,184.34	367	LITTELFUSE, INC., AKA LITTLEFUSE, INC.	4,614.48	395.60	3,831.68	387.20	0.012177	17,356.72
440 LITTON PRECISION GEAR 2,438.80 0.00 0.00 2,438.80 0.006435 9,173.20 910 LIVINGSTON REBUILD CENTER 224.40 0.00 0.00 224.40 0.000592 844.05 330 LOCKFORMER COMPANY, THE 6,160.00 6,160.00 0.00 0.00 0.00 0.016255 23,169.98 484 LONDON CHEMICAL CO. 1,928.00 0.00 0.00 1,928.00 0.005088 7,251.90 595 LONG CHEVROLET 940.00 0.00 864.00 76.00 0.002480 3,535.68 1338 LOYOLA UNIVERSITY MEDICAL CENTER 44.00 0.00 0.00 44.00 0.000116 500.00 933 LTI CORPORATION 204.40 0.00 0.00 204.40 0.000539 768.82 270 LIV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00 10,417.60 0.027490 39,184.34	1824	LITTLE JOE'S	4.40	0.00	0.00	4.40	0.000012	500.00
910 LIVINGSTON REBUILD CENTER 224.40 0.00 0.00 224.40 0.000592 844.05 330 LOCKFORMER COMPANY, THE 6,160.00 6,160.00 0.00 0.00 0.00 0.016255 23,169.98 484 LONDON CHEMICAL CO. 1,928.00 0.00 0.00 1,928.00 0.005088 7,251.90 595 LONG CHEVROLET 940.00 0.00 864.00 76.00 0.002480 3,535.68 1338 LOYOLA UNIVERSITY MEDICAL CENTER 44.00 0.00 0.00 44.00 0.000116 500.00 933 LTI CORPORATION 204.40 0.00 0.00 204.40 0.000539 768.82 270 LIV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00 10,417.60 0.027490 39,184.34	1090	LITTON INDUSTRIAL AUTOMATION SYSTEMS	110.00	0.00	0.00	110.00	0.000290	500.00
330 LOCKFORMER COMPANY, THE 6,160.00 6,160.00 0.00 0.00 0.016255 23,169.98 484 LONDON CHEMICAL CO. 1,928.00 0.00 0.00 1,928.00 0.005088 7,251.90 595 LONG CHEVROLET 940.00 0.00 864.00 76.00 0.002480 3,535.68 1338 LOYOLA UNIVERSITY MEDICAL CENTER 44.00 0.00 0.00 44.00 0.000116 500.00 933 LTI CORPORATION 204.40 0.00 0.00 204.40 0.000539 768.82 270 LIV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00 10,417.60 0.027490 39,184.34	440	LITTON PRECISION GEAR	2,438.80	0.00	0.00	2,438.80	0.006435	9,173.20
484 LONDON CHEMICAL CO. 1,928.00 0.00 0.00 1,928.00 0.005088 7,251.90 595 LONG CHEVROLET 940.00 0.00 864.00 76.00 0.002480 3,535.68 1338 LOYOLA UNIVERSITY MEDICAL CENTER 44.00 0.00 0.00 44.00 0.000116 500.00 933 LTI CORPORATION 204.40 0.00 0.00 204.40 0.000539 768.82 270 LIV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00 10,417.60 0.027490 39,184.34	910	LIVINGSTON REBUILD CENTER	224.40	0.00	0.00	224.40	0.000592	844.05
595 LONG CHEVROLET 940.00 0.00 864.00 76.00 0.002480 3,535.68 1338 LOYOLA UNIVERSITY MEDICAL CENTER 44.00 0.00 0.00 44.00 0.000116 500.00 933 LTI CORPORATION 204.40 0.00 0.00 204.40 0.000539 768.82 270 LIV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00 10,417.60 0.027490 39,184.34	330	LOCKFORMER COMPANY, THE	6,160.00	6,160.00	0.00	0.00	0.016255	23,169.98
1338 LOYOLA UNIVERSITY MEDICAL CENTER 44.00 0.00 0.00 44.00 0.000116 500.00 933 LTI CORPORATION 204.40 0.00 0.00 204.40 0.000539 768.82 270 LTV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 10,417.60 0.027490 39,184.34	484	LONDON CHEMICAL CO.	1,928.00	0.00	0.00	1,928.00	0.005088	7,251.90
933 LTI CORPORATION 204.40 0.00 0.00 204.40 0.000539 768.82 270 LTV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00 10,417.60 0.027490 39,184.34	595	LONG CHEVROLET	940.00	0.00	864.00	76.00	0.002480	3,535.68
270 LTV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00 10,417.60 0.027490 39,184.34	1338	LOYOLA UNIVERSITY MEDICAL CENTER	44.00	0.00	0.00	44.00	0.000116	500.00
270 LTV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV., 10,417.60 0.00 0.00 10,417.60 0.027490 39,184.34	933	LTI CORPORATION	204.40	0.00	0.00	204.40	0.000539	768.82
	270	LTV MISSILES & ELECTRONICS GROUP, AM GENERAL DIV.,	10,417.60	0.00	0.00	10,417.60	0.027490	39,184.34

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1176	LTV STEEL	78.80	0.00	0.00	78.80	0.000208	\$ 500.00
488	LUDLOW CORPORATION, AKA LUDLOW SPECIALTY PAPERS	1,849.52	0.00	0.00	1,849.52	0.004881	6,956.71
191	LUDWIG INDUSTRIES	20,700.20	9,038.00	11,244.20	418.00	0.054624	77,860.90
95	LUSTOUR CORPORPORATION, SUBSIDIARY OF BEMIS COMPANY, INC.	72,480.00	72,480.00	0.00	0.00	0.191260	272,623.36
1403	LUTHERAN GENERAL HOSPITAL	35.20	0.00	0.00	35.20	0.000093	500.00
686	LYNWOOD SUPPLY CO.	580.80	0.00	0.00	580.80	0.001533	2,184.60
755	LYON METAL PRODUCTS	416.00	0.00	0.00	416.00	0.001098	1,564.73
289	M & D FLEXOGRAPHIC PRINTERS, INC.	8,836.20	0.00	6,501.00	2,335.20	0.023317	33,236.13
397	M & R WOODWORKING	3,360.52	0.00	3,360.52	0.00	0.008868	12,640.12
1342	M & S CUSTOM SHOP	44.00	0.00	0.00	44.00	0.000116	500.00
1887	M & W LABORATORIES	2.40	0.00	0.00	2.40	0.000006	500.00
1146	M.F.1., INC.	88.00	0.00	0.00	88.00	0.000232	500.00
199	M.R.1. CORPORATION	18,944.00	0.00	18,944.00	0.00	0.049989	71,255.20
471	MA GEE INDUSTRIES, INC., AKA M.V.M., INC.	2,096.40	0.00	0.00	2,096.40	0.005532	7,885.31
1392	MAACO-ADDISON, IL	35.60	0.00	0.00	35.60	0.000094	500.00
944	MAACO-ALBUQUERQUE, NM	189.20	0.00	0.00	189.20	0.000499	711.65
1244	MAACO-AURORA, IL	59.60	0.00	0.00	59.60	0.000157	500.00
1236	MAACO-BROADVIEW, IL	61.60	0.00	0.00	61.60	0.000163	500.00
1510	MAACO-BURNSVILLE, MN	22.00	0.00	0.00	22.00	0.000058	500.00
996	MAACO-CHICAGO, IL (BROADWAY)	157.20	0.00	0.00	157.20	0.000415	591.29
1064	MAACO-CHICAGO, IL (NATCHEZ)	123.20	0.00	0.00	123,20	0.000325	500.00
1381	MAACO-COLORADO SPRINGS, CO	39.12	0.00	0.00	39.12	0.000103	500.00
925	MAACO-COUNTRYSIDE, IL	212.00	0.00	0.00	212.00	0.000559	797.41
1005	MAACO-FARMINGTON, MI	152.00	0.00	0.00	152.00	0.000401	571. <i>7</i> 3
1258	MAACO-FERNDALE, MI	56.96	0.00	0.00	56.96	0.000150	500.00
1725	MAACO-FRIDLEY, MN	8.80	0.00	0.00	8.80	0.000023	500.00
1218	MAACO-GARDEN CITY, MI	64.08	0.00	0.00	64.08	0.000169	500.00
1010	MAACO-JACKSON, MI	148.00	0.00	0.00	148.00	0.000391	556.68
927	MAACO-LANSING, MI	210.08	0.00	0.00	210.08	0.000554	790.19
1293	MAACO-LAS VEGAS, NV	50.88	0.00	0.00	50.88	0.000134	500.00
1726	MAACO-LITTLE CANADA, MN	8.80	0.00	0.00	8.80	0.000023	500.00
1104	MAACO-MERRILLVILLE, IN	101.20	0.00	0.00	101,20	0.000267	500.00
1727	MAACO-MINNEAPOLIS, MN	8.80	0.00	0.00	8.80	0.000023	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
967	MAACO-MORTON GROVE, IL	172.32	0.00	0.00	172.32	0.000455	\$ 648.16
1291	MAACO-NORTH KANSAS CITY, MO, AKA MAACO-N. KANSAS	51.36	0.00	0.00	51.36	0.000136	500.00
	CITY				•		
1404	MAACO-OREM, UT	35.20	0.00	0.00	35.20	0.000093	500.00
1241	MAACO-OVERLAND PARK, KS	60.32	0.00	0.00	60.32	0.000159	500.00
1380	MAACO-PEORIA, IL	39.28	0.00	0.00	39.28	0.000104	500.00
1188	MAACO-RAYTOWN, MO	73.52	0.00	0.00	73.52	0.000194	500.00
1306	MAACO-RENO, NV	48.40	0.00	0.00	48.40	0.000128	500.00
1170	MAACO-ROSEVILLE, MI	79.20	0.00	0.00	79.20	0.000209	500.00
1728	MAACO-SALT LAKE CITY, UT (300 WEST)	8.80	0.00	0.00	8.80	0.000023	500.00
1594	MAACO-SALT LAKE CITY, UT (STATE STREET)	17.60	0.00	0.00	17.60	0.000046	500.00
1280	MAACO-SCHAUMBURG, IL	52.80	0.00	0.00	52.80	0.000139	500.00
1001	MAACO-ST. CLAIRE SHORES, MI	153.04	0.00	0.00	153.04	0.000404	575.64
1552	MAACO-ST. LOUIS PARK, MN	18.00	0.00	0.00	18.00	0.000047	500.00
1538	MAACO-STERLING HEIGHTS, MI	20.48	0.00	0.00	20.48	0.000054	500.00
1067	MAACO-TAYLOR, MI	121.60	0.00	0.00	121.60	0.000321	500.00
1201	MAACO-TROY, MI	69.76	0.00	0.00	69.76	0.000184	500.00
983	MAACO-VILLA PARK, IL	163.68	0.00	0.00	163.68	0.000432	615.66
1066	MAACO-WALLED LAKE, MI	122.48	0.00	0.00	122.48	0.000323	500.00
1025	MAACO-WAUKEGAN, IL	140.56	0.00	0.00	140.56	0.000371	528.70
1266	MAACO-WHEELING, IL	53.60	0.00	0.00	53.60	0.000141	500.00
1213	MACARTHUR CO.	66.00	0.00	0.00	66.00	0.000174	500.00
1878	MADDEN CORP.	4.00	0.00	0.00	4.00	0.000011	500.00
1612	MAGIELSE TOOL & DIE	16.00	0.00	0.00	16.00	0.000042	500.00
1677	MAHN MANUFACTURING	12.00	0.00	0.00	12.00	0.000032	500.00
1634	MAIN STREET BODY SHOP	13.20	0.00	0.00	13.20	0.000035	500.00
39	MALLINCKRODT CHEMICAL	165,236.64	132,301.60	32,935.04	0.00	0.436026	621,514.45
839	MANITOMOC COMPANY, INC.	302.80	0.00	0.00	302.80	0.000799	1,138.94
1681	MANNESMAN DEMAG	10.40	0.00	0.00	10.40	0.000027	500.00
450	MANTA-VIN-COR STEEL	• ••	••			0.000000	* ANV
36	MARATHON - FOX RIVER		••	••	••	0.000000	* ANV
1635	MARINE DESIGNS, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
334	MARK CONTROLS	6,013.30	6,013.30	0.00	0.00.	0.015868	22,618.18
1388	MARKETING IMPACT, INC., AKA NEW PROCESS	36.40	0.00	0.00	36.40	0.000096	500.00
	CORPORATION						

				· 1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
598	MARKHON INDUSTRIES	932.80	0.00	0.00	932.80	0.002461	\$ 3,508.60
1511	MARKLEY ENTERPRISES INC.	22.00	0.00	0.00	22.00	0.000058	500.00
1636	MARKSILL SPECIALTIES, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
911	MARRIOTT'S GREAT AMERICA	224.00	0.00	0.00	224.00	0.000591	842.54
1784	MARSHALL UTILITIES	7.20	0.00	0.00	7.20	0.000019	500.00
1775	MARTIN AUTO	8.00	0.00	0.00	8.00	0.000021	500.00
571	MARTIN CHEMICAL, INC.	1,053.64	0.00	1,053.64	0.00	0.002780	3,963.12
4.45	MARTIN MARIETTA CORP.	2,362.40	2,362.40	0.00	0.00	0.006234	8,885.84
32	MARTIN VARNISH CO., SUBSIDIARY OF GROW GROUP, INC.	205,771.64	186,944.80	18,826.84	0.00	0.542990	773,981.17
1018	MARVEL MOTOR	140.80	0.00	0.00	140.80	0.000372	529.60
163	MASTER BRONZE AND POWDER CO.	30,441.00	30,441.00	0.00	0.00	0.080328	114,499.55
730	MASTER FAB, INC.	480.00	0.00	0.00	480.00	0.001267	1,805.45
1339	MASTER TAPE PRINTERS	44.00	0.00	0.00	44.00	0.000116	500.00
896	MASURY-COLUMBIA CO.	250.40	0.00	0.00	250.40	0.000661	941.84
1825	MATC-DOWNTOWN	4.40	0.00	0.00	4.40	0.000012	500.00
1729	MATHERS ASSOCIATES	8.80	0.00	0.00	8.80	0.000023	500.00
309	MATHESON-SELIG CO.	7,560.00	7,560.00	0.00	0.00	0.019949	28,435.88
57	MATTHEWS PAINT COMPANY	115,469.80	115,469.80	0.00	0.00	0.304701	434,323.46
1826	MATTOCKS AUTO BODY	4.40	0.00	0.00	4.40	0.000012	500.00
1476	MAUREY MANUFACTURING CORP.	26.00	0.00	0.00	26.00	0.000069	500.00
1050	MCCONNAUGHAY EMULSIONS, INC., AKA MCCONNAUGHAY,	127.60	0.00	0.00	127.60	0.000337	500.00
	INC.						
1827	MCFAYDEN FORD	4.40	0.00	0.00	4.40	0.000012	500.00
1468	MCGRAW AUTO BODY & FRAME	26.40	0.00	0.00	26.40	0.000070	500.00
1730	MCGRAW EDISON	8.80	0.00	0.00	8.80	0.000023	500.00
1154	MCINERNEY, INC.	83.60	0.00	0.00	83.60	0.000221	500.00
1637	MCINTYRE OLDS	13.20	0.00	0.00	13.20	0.000035	500.00
265	MCKESSON CHEMICAL COMPANY	10,721.00	857.00	0.00	9,864.00	0.028291	40,325.54
702	MCLAUGHLIN, FKA KING CO.	537.60	0.00	0.00	537.60	0.001419	2,022.11
1828	MCMANN GOLF BALL CO.	4.40	0.00	0.00	4.40	0.000012	500.00
1638	MCMULLEN FORD	13.20	0.00	0.00	13.20	0.000035	500.00
1307	MCP COMPANY	48.40	0.00	0.00	48.40	0.000128	500.00
251	MCWHORTER, INC.	11,968.40	0.00	0.00	11,968.40	0.031582	45,017.46
219	MCWHORTER, INC., FKA MIDWEST SYN. DIVISION,	15,532.00	0.00	0.00	15,532.00	0.040986	58,421.44

				1976 -	NOV. 11,1980	-	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
168	MEAD CORPORATION - PACKAGING DIVISION,	28,922.30	0.00	26,762.30	2,160.00	0.076320	\$ 108,787.18
1082	MEANS SERVICE, INC.	114.40	0.00	0.00	114.40	0.000302	500.00
1214	MECH-TRONICS	66.00	0.00	0.00	66.00	0_000174	500.00
975	MEDALCRAFT MINT, INC.	167.20	0.00	0.00	167.20	0.000441	628.90
1829	MEIDELL AUTO BODY	4.40	0.00	0.00	4.40	0.000012	500.00
1639	METJER	13.20	0.00	0.00	13.20	0.000035	500.00
388	MENASHA CORP., MID AMERICA DIVISION, AKA MID AMERICA TAG & LABEL COMPANY	3,734.88	0.00	0.00	3,734.88	0.009856	14,048.23
895	MENASHA CORP/VINLAND WEB PRINT PLANT	250.80	0.00	0.00	250.80	0.000662	943.35
1374	MERCURY DISPLACEMENT INDUSTRIES	39.60	0.00	0.00	39.60	0.000104	500.00
1640	MERILLAT INDUSTRIES, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
1830	MERIT CHEVROLET	4.40	0.00	0.00	4.40	0.000012	500.00
753	MERIT CO.	420.00	420.00	0.00	0.00	0.001108	1,579.77
1546	MERKLE KORFF	20.00	0.00	0.00	20.00	0.000053	500.00
883	MET-L-WOOD CORP.	259.60	0.00	0.00	259.60	0.000685	976.45
1512	METAL COMPONENTS, INC.	22.00	0.00	0.00	22.00	0.000058	500.00
929	METHOD MANUFACTURING CORP.	209.00	0.00	209.00	0.00	0.000552	786.12
- 55	METHODE ELECTRONICS	119,454.60	118,609.80	844.80	0.00	0.315217	449,311.73
1219	METROPOLITAN HOSPITAL, AKA GRAND RAPIDS OSTEOPATHIC HOSPITAL	64.00	0.00	0.00	64.00	0.000169	500.00
337	MEYERCORD COMPANY	5,815.04	1,050.00	1,156.00	3,609.04	0.015345	21,872.46
917	MEYERS PRINTING	218.08	0.00	0.00	218.08	0.000575	820.28
1641	MICHIGAN BULB CO.	13.20	0.00	0.00	13.20	0.000035	500.00
852	MICHIGAN LITHOGRAPHING CO.	294.40	0.00	0.00	294.40	0.000777	1,107.34
424	MICHIGAN PLASTIC PRODUCTS CO.	2,824.80	0.00	0.00	2,824.80	0.007454	10,625.09
1316	MICHIGAN TRAINING UNIT	48.00	0.00	0.00	48.00	0.000127	500.00
1340	MICRO-SCREEN PRECISION PRODUCTS, DIVISION OF SYSCON	44.00	0.00	0.00	44.00	0.000116	500.00
63	MID AMERICA PROTECTIVE COATINGS	110,863.40	6,746.00	94,889.40	9,228.00	0.292546	416,997.13
541	MID-CITY LITHOGRAPH, AKA ROSETTA CORP.	1,251.20	0.00	0.00	1,251.20	0.003302	4,706.21
323	MID-CONTINENTAL IND FIN.	6,517.52	0.00	6,517.52	0.00	0.017198	24,514.74
356	MID-STATE CHEMICAL & SUPPLY CO.	4,976.80	4,976.80	0.00	0.00	0.013133	18,719.54
1870	MID-WEST SPRING MFG. CO. (MUSKEGON)	4.40	0.00	0.00	4.40	0.000012	500.00
498	MID-WEST SPRING MFG. CO. (ROMEOVILLE)	1,764.00	0.00	1,408.00	356.00	0.004655	6,635.04

				1976 -	NOV. 11,1980	: .	
		1955 - 1990	1955 - 1975	NOV. 10,1980	1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS.	POUNDS	RANKING	DUE
1405		35.20	0.00	0.00	35.20	0.000093	\$ 500.00
751	MIDLAND CHICAGO CORP	424.00	0.00	0.00	424.00	0.001119	1,594.82
705	MIDLAND STEEL	531.50	531.50	0.00	0.00	0.001403	1,999.16
1308	MIDWAY INDUSTRIAL CONTRACTORS	48.40	0.00	0.00	48.40	0.000128	500.00
1181	MIDWEST COLLISION AND PAINT CO.	76.00	0.00	0.00	76.00	0.000201	500.00
738	MIDWEST ELECTRIC MANUFACTURING CO.	460.00	0.00	0.00	460.00	0.001214	1,730.23
443	MIDWEST FILM CO.	2,400.00	0.00	0.00	2,400.00	0.006333	9,027.26
288	MIDWEST LACQUER MANUFACTURING, INC.	9,025.20	0.00	6,732.00	2,293.20	0.023816	33,947.02
1309	MIDWEST MOLDING, INC.	48.40	0.00	0.00	48.40	0.000128	500.00
926	MIDWEST SCREW PRODUCTS	212.00	0.00	0.00	212.00	0.000559	797.41
198	MIDWEST SINTERED PRODUCTS CO.	19,052.26	15,605.50	2,826.36	620.40	0.050275	71,662.40
1570	MIDWEST TIMER SERVICE, INC.	17.60	0.00	0.00	17.60	0.000046	500.00
42	MILES LABORATORIES	151,015.08	11,600.00	93,135.08	46,280.00	0.398498	568,022.04
1513	MILLER AUTO RECONDITIONING	22.00	0.00	0.00	22.00	0.000058	500.00
534	MILLER BREWING COMPANY	1,336.00	0.00	0.00	1,336.00	0.003525	5,025.18
1341	MILLER DAVIS	44.00	0.00	0.00	44.00	0.000116	500.00
706	MILLER PAINT EQUIPMENT LTD.	529.60	0.00	0.00	529.60	0.001398	1,992.02
874	MILLS ELECTRIC COMPANY, INC.	272.80	0.00	264.00	8.80	0.000720	1,026.10
420	MILPRINT, INC.	2,855.60	0.00	0.00	2,855.60	0.007535	10,740.94
1292	MILSCO MANUFACTURING CO.	51.20	0.00	0.00	51.20	0.000135	500.00
782	MILTON INDUSTRIES	386.00	0.00	0.00	386.00	0.001019	1,451.88
1731	MILTON ROY HTGS. REPUBLIC	8.80	0.00	0.00	8.80	0.000023	500.00
1732	MILWAUKEE FAUCETS	8.80	0.00	0.00	8.80	0.000023	500.00
479	MILWAUKEE FERRO METALS	1,961.90	1,961.90	0.00	0.00	0.005177	7,379.41
1733	MILWAUKEE METROPOLITAN SEWAGE DIST.	8.80	0.00	0.00	8.80	0.000023	500.00
892	MILWAUKEE SIGN COMPANY	252.00	0.00	0.00	252.00	0.000665	947.86
62	MILWAUKEE SOLVENTS & CHEMICALS, AKA MILSOLV COMPANY	111,026.00	0.00	37,758.00	73,268.00	0.292975	417,608.73
322	MINERAL INDUSTRIES, INC.	6,611.00	6,611.00	0.00	0.00	0.017445	24,866.35
435	MINNEAPOLIS COATINGS AND CHEMICAL DIVISION	2,536.00	0.00	0.00	2,536.00	0.006692	9,538.81
1766	MIRACLE AUTO PAINTING & BODY REPAIR	8.48	0.00	0.00	8.48	0.000022	500.00
	MIRACLE MILE COLLISION	8.00	0.00	0.00	8.00	0.000021	500.00
281	MIRASOL, INC.	9,775.90	9,775.90	0.00	0.00	0.025797	36,770.68
1451	MIZE TOWNE & COUNTREE AUTO SALES, AKA TOWNE & COUNTREE	. 28.80	0.00	0.00	28.80	0.000076	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
13	MOBIL CHEMICAL CO.	683,103.44	636,696.60	33,294.84	13,112.00	1.802572	\$ Not Applicable
537	MOBILCRAFT WOOD PROD.	1,280.00	1,280.00	0.00	0.00	0.003378	4,814.54
818	MODAGRAFICS CORP.	321.20	0.00	0.00	321.20	0.000848	1,208.15
1130	MODAR, INC.	92.40	0.00	0.00	92.40	0.000244	500.00
920	MODERN DISTRIBUTING (13TH STREET) DBA MAACO -	215.92	0.00	0.00	215.92	0.000570	812.15
	MILWAUKEE, WI (13TH ST.)						•
934	MODERN DISTRIBUTING (MENOMONEE FALLS), DBA MAACO -	204.00	0.00	0.00	204.00	0.000538	767.32
	MENOMONEE FALLS, WI						
1171	MODERN MACHINE WORKS	79.20	0.00	0.00	79.20	0.000209	500.00
1048	MODULAR CONTROLS	128.00	0.00	0.00	128.00	0.000338	500.00
1514	MODULAR SYSTEMS, INC.	22.00	0.00	0.00	22.00	0.000058	500.00
417	MOEN INCORPORATED, SUBSIDIARY OF AMERICAN BRANDS,	2,943.60	0.00	1,619.20	1,324.40	0.007768	11,071.94
	INC., AKA STANADYNE						
531	MOLDED PRODUCTS	1,375.00	0.00	1,375.00	0.00	0.003628	5,171.87
1831	MOLDED RUBBER AND PLASTIC COMPANY	4.40	0.00	0.00	4.40	0.000012	500.00
1435	MOLONEY COACHBUILDERS	30.80	0.00	0.00	30.80	0.000081	500.00
1289	MONICH AUTO CENTER, AKA HOMICH AUTO CENTER	51.60	0.00	0.00	51.60	0.000136	500.00
1571	MONARCH HYDRAULICS	17.60	0.00	0.00	17.60	0.000046	500.00
1515	MONARCH MOTORS	22.00	0.00	0.00	22.00	0.000058	500.00
399	MONON CORPORATION (MONON), AKA MONON TRAILER	3,329.20	0.00	0.00	3,329.20	0.008785	12,522.32
	DIVISION						
989	MONON CORPORATION (WOODSTOCK)	160.00	0.00	0.00	160.00	0.000422	601.82
1469	MONROE AUTO EQUIPMENT.	26.40	0.00	0.00	26.40	0.000070	500.00
1832	MONROE, INC.	4.40	0.00	0.00	4.40	0.000012	500.00
177	MONSANTO COMPANY	24,772.08	0.00	0.00	24,772.08	0.065369	93,176.70
1000	MONTGOMERY ELEVATOR/ESCALATOR DIVISION	154.00	0.00	0.00	154.00	0.000406	579.25
180	MONTGOMERY TANK LINES	23,611.20	0.00	23,611.20	0.00	0.062305	88,810.22
1358	MORCO METAL COATINGS/FINISHING	40.00	0.00	0.00	40.00	0.000106	500.00
588	MORNINGSTAR-PAISLEY	958.80	958.80	0.00	0.00	0.002530	3,606.39
1406	MOTOR CASTINGS COMPANY	35.20	0.00	0.00	35.20	0.000093	500.00
16	MOTOROLA, INC.	494,068.50	493,828.50	0.00	240.00	1.303747	Not Applicable
1734	MOTRAILER CORPORATION	8.80	0.00	0.00	8.80	0.000023	500.00
1642	MOUNT GREENWOOD AUTO BODY	13.20	0.00	0.00	13.20	0.000035	500.00
629	MOXNESS PRODUCTS, INC.	784.40	0.00	0.00	784.40	0.002070	2,950.41

	•			1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
662	MTC GEAR	651.20	0.00	651.20	0.00	0.001718	· · · · · · · · · · · · · · · · · · ·
1470	MTE HYDRAULICS	26.40	0.00	0.00	26.40	0.000070	500.00
835	MULAY PLASTICS, INC.	303.60	0.00	0.00	303.60	0.000801	1,141.95
867	MUNICIPAL EQUIP SERVICES	280.00	0.00	0.00	280.00	0.000739	1,053.18
931	MURNANE PAPER CO.	206.80	0.00	0.00	206.80	0.000546	777.85
486	MUSKEGON PISTON RING	1,885.20	0.00	0.00	1,885.20	0.004975	7,090.92
485	MUTSCHLERER BROTHERS CO.	1,887.60	1,887.60	0.00	0.00	0.004981	7,099.94
690	MYSTIK CORPORATION	576.00	0.00	0.00	576.00	0.001520	2,166.54
602	MYSTIK TAPE CORPORATION	920.80	0.00	0.00	920.80	0.002430	3,463.46
455	MYZON, INC.	2,278.40	2,278.40	0.00	0.00	0.006012	8,569.88
332	N.Y. STATE DEPT OF ENVIRONMENTAL CONSERVATION	6,093.04	0.00	0.00	6,093.04	0.016078	22,918.12
1237	NAEIR CORP.	61.60	0.00	0.00	61.60	0.000163	500.00
1243	NAMSCO, INC.	60.00	0.00	0.00	60.00	0.000158	500.00
550	NATICO, INC.	1,210.40	0.00	0.00	1,210.40	0.003194	4,552.75
915	NATIONAL ADVERTISING CO DIVISION OF 3M,	219.90	219.90	0.00	0.00	0.000580	827.12
45	NATIONAL CAN CO.	139,286.30	124,847.70	14,438.60	0.00	0.367548	523,905.88
378	NATIONAL COATINGS, INC.	4,112.00	0.00	0.00	4,112.00	0.010851	15,466.71
1516	NATIONAL CONTROLS CORPORATION	22.00	0.00	0.00	22.00	0.000058	500.00
80	NATIONAL LACQUER AND PAINT	94,435.04	68,841.00	19,719.64	5,874.40	0.249195	355,204.16
513	NATIONAL LOCK COMPANY	1,590.00	1,470.00	0.00	120.00	0.004196	5,980.56
205	NAVISTAR INTERNATIONAL FKA INTERNATIONAL HARVESTER	17,428.48	549.60	0.00	16,878.88	0.045990	65,554.78
1099	NAVY EXCHANGE	104.00	0.00	0.00	104.00	0.000274	500.00
196	NAZ-DAR COMPANY, AKA KC COMPANY	20,066.70	0.00	11,952.60	8,114.10	0.052952	75,478.08
1436	NEBRASKA FURNITURE MART	30.80	0.00	0.00	30.80	0.000081	500.00
897	NEETVANS ENTERPRISES, INC., DBA MAACO - LISLE, IL	246.80	0.00	0.00	246.80	0.000651	928.30
1572	NERCON ENGINEERING	17.60	0.00	0.00	17.60	0.000046	500.00
953	NICHOLAS PLASTICS, INC.	184.80	0.00	0.00	184.80	0.000488	695.10
689	NICHOLS-HOMESHIELD, INC.	576.00	0.00	0.00	576.00	0.001520	2,166.54
618	NIEDERMEIER DISPLAY	835.20	0.00	0.00	835.20	0.002204	3,141.49
298	NILES CHEMICAL PAINT CO.	8,209.90	3,097.90	0.00	5,112.00	0.021664	30,880.39
1833	NOB HILL	4.40	0.00	0.00	4.40	0.000012	500.00
836	NORANDA BUILDING PRODUCTS	303.60	0.00	0.00	303.60	0.000801	1,141.95
561	NORDSON CORPORATION	1,157.52	784.00	. 373.52	0.00	0.003054	4,353.85
888	NORDYNE, FKA LEAR SIEGLER, INC., HOME DIVISION	254.80	0.00	0.00	254.80	0.000672	958.39

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK		TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1471	NORTH AMERICAN ALUMINUM	26.40	0.00	0.00	26.40	0.000070	
269	NORTH CENTRAL CHEMICAL	10,457.20	10,457.20	0.00	0.00	0.027594	39,333.29
576	NORTH INDIANA PUBLIC SERVICE COMPANY (NIPSCO)	1,024.40	0.00	0.00	1,024.40	0.002703	3,853.14
1735	NORTHERN BOILER, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
1310	NORTHERN ENGRAVING & MACHINE	48.40	0.00	0.00	48.40	0.000128	500.00
775	NORTHERN PETROCHEMICAL CO.	• •	••		••	0.000000	* ANV
1322	NORTHERN RESEARCH PRODUCTS, INC.	46.40	0.00	0.00	46.40	0.000122	500.00
908	NORTHLAND CORPORATION	228.80	0.00	0.00	228.80	0.000604	860.60
1834	NORTHRIDGE LINCOLN-MERCURY	4.40	0.00	0.00	4.40	0.000012	500.00
577	NORTHWAY PRODUCTS CO.	1,023.60	0.00	0.00	1,023.60	0.002701	3,850.13
360	NORTHWESTERN CHEMICAL CO.	4,928.00	0.00	0.00	4,928.00	0.013004	18,535.98
1079	NORTHWESTERN GOLF COMPANY	115.00	0.00	115.00	0.00	0.000303	500.00
1736	NORTHWESTERN MEMORIAL HOSPITAL	8.80	0.00	0.00	8.80	0.000023	500.00
873	NORTHWIND ENT.	273.20	0.00	0.00	273.20	0.000721	1,027.60
976	NORTON PACKAGING	167.20	0.00	0.00	167.20	0.000441	628.90
1172	NORWOOD MARKING AND EQUIPMENT CO.	79.20	0.00	0.00	79.20	0.000209	500.00
1455	NU-CONCEPTS, INC.	27.60	0.00	0.00	27.60	0.000073	500.00
710	NU-WAY SPEAKER PRODUCTS	520.00	0.00	520.00	0.00	0.001372	1,955.91
527	NUCLEAR CHICAGO CORP	1,417.70	1,417.70	0.00	0.00	0.003741	5,332.48
126	NUTRASWEET	46,424.00	0.00	0.00	46,424.00	0.122504	174,617.37
1075	NWL CONTROL SYSTEMS	118.80	0.00	0.00	118.80	0.000313	500.00
848	NYSTROM COMPANY	296.24	0.00	0.00	296.24	0.000782	1,114.27
136	O'BRIEN CORPORATION	40,513.36	33,517.40	2,471.96	4,524.00	0.106907	152,385.32
120	O'NEIL DURO CO.	50,391.00	50,391.00	0.00	0.00	0.132972	189,538.68
1573	OAKLEY ENTERPRISE, INC.	17.60	0.00	0.00	17.60	0.000046	500.00
418	OAKLEY SERVICES, INC.	2,900.00	0.00	2,900.00	0.00	0.007653	10,907.94
215	OCCIDENTAL CHEMICAL CORP., FKA DIAMOND SHAMROCK CHEMICAL CORP.	16,358.30	4,378.50	11,579.80	400.00	0.043166	61,529.45
1737	OLD MILL TOYOTA	8.80	0.00	0.00	8.80	0.000023	- 500.00
387	OMC CHRIS CRAFT, INC., AKA MURRAY CHRIS-CRAFT SPORTDECKS, INC.	3,741.60	0.00	0.00	3,741.60	0.009873	14,073.50
583	ONYX CHEMICAL CO.	974.40	0.00	0.00	974.40	0.002571	3,665.07
1835	OPTIMUS, INC.	4.40	0.00	0.00	4.40	0.000012	500.00
452	OPTO/GRAPHICS, INC.	. 2,316.00	2,316.00	0.00	0.00	0.006111	8,711.31

	·	1955 - 1990	1955 - 1975	1976 - NOV. 10,1980	NOV. 11,1980 - 1990	PERCENT	FINAL PAYMENT
RANK		TOTAL POUNDS	POUNDS	POUNDS	POUNDS	0.001318	DUE \$ 1,878.42
725	•	499.40	499.40	0.00	0.00		1,624.91
749		432.00	0.00	0.00	432.00	0.001140	500.00
1437		30.80	0.00	0.00	30.80	0.000081	500.00
1484	OSTERINK CONSTRUCTION CO.	24.00	0.00	0.00	24.00	0.000063	
658	OSWEGO INDUSTRIES, INC.	666.00	0.00	500.00	166.00	0.001757	2,505.07
236	OTT CHEMICAL COMPANY	13,511.20	13,511.20	0.00	0.00	0.035653	50,820.48
1517	OTTO AND SONS	22.00	0.00	0.00	22.00	0.000058	500.00
1158	OVERTON GEAR & TOOL CORP., AKA OVERTON GEAR	81.20	0.00	0.00	81.20	0.000214	500.00
149	OWENS-CORNING FIBERGLASS	34,463.40	27,175.40	7,288.00	0.00	0.090942	129,629.25
1518	OZINGA BROS, INC.	22.00	0.00	0.00	22.00	0.000058	500.00
871	P & H PLATING CO.	276.00	0.00	0.00	276.00	0.000728	1,038.14
234	PACKAGING LAMINATORS, SUBSIDIARY OF PLICON CORP.	14,132.26	11,184.90	2,947.36	0.00	0.037292	53, 156.51
1352	PACKAGING PERSONIFIED	43.20	0.00	0.00	43.20	0.000114	500.00
422	PACKARD INSTRUMENTS CO.	2,833.00	2,833.00	0.00	0.00	0.007476	10,655.93
1836	PAINT & SPRAY SUPPLY, INC.	4.40	0.00	0.00	4.40	0.000012	500.00
869	PAINT CHEMICALS, INC.	279.60	0.00	240.00	39.60	0.000738	1,051.68
1116	PAK-SAC .	96.80	0.00	0.00	96.80	0.000255	500.00
948	PANDUIT CORP.	186.80	0.00	0.00	186.80	0.000493	702.62
1192	PANEL PROCESSING OF COLDWATER, INC.	70.40	0.00	0.00	70.40	0.000186	500.00
563	PANEL PROCESSING OF ILLINOIS, DBA HARDBOARD FABRICATORS	1,140.48	0.00	0.00	1,140.48	0.003009	4,289.76
1108	PANORAMA PAINT CO.	100.80	0.00	0.00	100.80	0.000266	500.00
260	PAPER CONVERTING CORP.	11,112.00	0.00	11,112.00	0.00	0.029322	41,796.23
1643	PAPER EXPRESS COMPANY	13.20	0.00	0.00	13.20	0.000035	500.00
12	PARCO PRODUCTS CO.	690,832.84	616,762.00	66,270.84	7,800.00	1.822968	Not Applicable
325.	PARISIAN NOVELTY CO.	6,263.60	6,263.60	0.00	0.00	0.016528	23,559.65
620	PARKER HANNIFIN CORPORATION	820.00	0.00	0.00	820.00	0.002164	3,084.32
1574	PARKER INDUSTRIES	17.60	0.00	0.00	17.60	0.000046	500.00
1644	PARKS ROYAL BODYWORKS, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
855	PARKVIEW METAL PRODUCTS	292.40	0.00	0.00	292.40	0.000772	1,099.82
1204	PATELS AUTO SERVICES, INC., DBA MAACO-DOLTON, IL	68.40	0.00	0.00	68.40	0.000180	500.00
667	PATTEN TRACTOR & EQUIPMENT CO., AKA PATTEN INDUSTRIES, INC.	638.40	0.00	0.00	638.40	0.001685	2,401.25
252	PAW PAW PLATING, INC.	11,909.00	11,865.00	0.00	44.00	0.031425	44,794.03

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1575	PAXALLL CLYBORN MACHINE	17.60	0.00	0.00	17.60	0.000046	\$ 500.00
564	PAYMASTER CORPORATION	1,139.60	0.00	0.00	1,139.60	0.003007	4,286.45
877	PAYSON CASTERS, AKA NAGEL CHASE	269.60	0.00	0.00	269.60	0.000711	1,014.06
826	PEACOCK CLEANERS	315.00	315.00	0.00	0.00	0.000831	1,184.83
708	PEACOCK COLORS	525.00	525.00	0.00	0.00	0.001385	1,974.71
1645	PECK MEAT PACKING	13.20	0.00	0.00	13.20	0.000035	500.00
850	PEERLESS METAL PRODUCTS	296.00	0.00	0.00	296.00	0.000781	1,113.36
543	PEERLESS OF AMERICA, INC.	1,243.20	0.00	0.00	1,243.20	0.003281	4,676.12
217	PELRON CORPORATION	15,791.20	15,791.20	0.00	0.00	0.041670	59,396.38
1382	PENNINGTON BROS, INC.	38.80	0.00	0.00	38.80	0.000102	500.00
562		1,150.00	0.00	0.00	1,150.00	0.003035	4,325.56
1760	PEPSI - COLA	8.72	0.00	0.00	8.72	0.000023	500.00
1777	PERFECTION PLATING	8.00	0.00	0.00	8.00	0.000021	500.00
185	PERFECTION TOOL & METAL	22,427.70	22,427.70	0.00	0.00	0.059182	84,358.65
1035	PERFEX GROUP	136.40	0.00	0.00	136.40	0.000360	513.05
610	PERMACOLD INDUSTRIES, INC.	854.00	854.00	0.00	0.00	0.002254	3,212.20
1359	PERRUSO CLEANERS	40.00	0.00	0.00	40.00	0.000106	500.00
1323	PERRYSBURG COLLISION	46.24	0.00	0.00	46.24	0.000122	500.00
506	PETERS REVINGTON FURNITURE CORP.	1,671.60	0.00	0.00	1,671.60	0.004411	6,287.49
523	PETERSON ELASTOMERS, INC.	1,504.80	0.00	0.00	1,504.80	0.003971	5,660.09
1738	PETERSON PONTIAC	8.80	0.00	0.00	8.80	0.000023	500.00
630	PETERSON PURITAN, INC.	777.28	0.00	0.00	777.28	0.002051	2,923.63
1762	PEZZANI & REID EQUIPMENT CO.	8.64	0.00	0.00	8.64	0.000023	500.00
86	PFÄNSTIEHL LABORATORIES, INC.	81,982.16	0.00	2,520.00	79,462.16	0.216334	308,364.40
1187	PHASE 1 COACHWORKS	74.72	0.00	0.00	74.72	0.000197	500.00
1131	PHILIPS INDUSTRIES (BRISTOL), VENTLINE DIVISION	92.40	0.00	0.00	92.40	0.000244	500.00
1015	PHILIPS INDUSTRIES (ELKHART)	145.20	0.00	0.00	145.20	0.000383	546.15
209	PHILLIPS AND MARTIN, INC.	17,245.40	16,930.20	0.00	315.20	0.045507	64,866.15
494	PHILLIPS MFG. CO.	1,801.52	0.00	0.00	1,801.52	0.004754	6,776.16
719	PHOENIX CLOSURES, INC.	507.20	0.00	0.00	507.20	0.001338	1,907.76
1019	PIERCE MANUFACTURING	140.80	0.00	0.00	140.80	0.000372	529.60
29	PIONEER PAINT	213,958.58	173,859.10	40,099.48	0.00	0.564593	804,775.19
1190	PK ENGINEERING & MANUFACTURING CO., INC.	70.64	0.00	0.00	70.64	0.000186	500.00
1375	PLASPROS, INC.	39.60	0.00	0.00	39.60	0.000104	500.00

				1976 -	NOV. 11,1980	•	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1020	PLASTIC DECORATORS, INC.	140.80	0.00	0.00	140.80	0.000372	\$ 529,60
945	PLASTICRAFTERS	189.20	0.00	0.00	189.20	0.000499	711.65
1249	PLASTICS THERMO FORMING, INC.	58.80	0.00	0.00	58.80	0:000155	500.00
27	PLAYSKOOL, INC.	222,153.50	175,954.30	43,981.60	2,217.60	0.586218	835,599.23
1038	PMI LABORATORIES	136.00	0.00	0.00	136.00	0.000359	511.54
343	PODLIEBNAK, DIVISION OF DRESSER	5,560.00	5,560.00	0.00	0.00	0.014672	20,913.16
1837	POLAR PAINT AND BODY SPEC.	4.40	0.00	0.00	4.40	0.000012	500.00
208	POLLACK (ST. REGIS) PAPER CO.	17,249.50	17,249.50	0.00	0.00	0.045518	64,881.58
468	POLYCHROME CHEMICAL CORP.	2,126.80	0.00	0.00	2,126.80	0.005612	7,999.66
1183	POLYDYNE, AKA ANCHOR COATINGS	75.20	0.00	0.00	75.20	0.000198	500.00
1891	PORTAGE IND.	1.60	0.00	0.00	1.60	0.000004	500.00
1438	PORTEK CLEANERS	30.80	0.00	0.00	30.80	0.000081	500.00
919	PORTER PAINT CO.	216.00	0.00	0.00	216.00	0.000570	812.45
794	POSPISIL PAINTING, INC.	369.60	0.00	0.00	369.60	0.000975	1,390.20
1281	POST TRIBUNE, THE	52.80	0.00	0.00	52.80	0.000139	500.00
1314	POSTIER & EGGERS BUICK MAZDA	48.16	0.00	0.00	48.16	0.000127	500.00
946	POWER BOX, INC.	189.20	0.00	0.00	189.20	0.000499	711.65
810	POWER PLAY BOATS, INC.	344.56	0.00	0.00	344.56	0.000909	1,296.01
469	PPC LAMINATIONS, INC., AKA CLEMCO, INC., AKA EAGLE CONVERTING CORP.	2,117.20	0.00	0.00	2,117.20	0.005587	7,963.55
41	PPG INDUSTRIES/HOUSTON CHEMICAL	151,127.44	27,922.00	6,052.08	117,153.36	0.398795	568,444.67
1492	PRAB CONVEYOR	23.20	0.00	0.00	23.20	0.000061	500.00
1439	PRAEFKE BRAKE AND SUPPLY	30.80	0.00	0.00	30.80	0.000081	500.00
102	PRE FINISH METALS	63,351.76	0.00	57,964.16	5,387.60	0.167172	238,288.76
1739	PRECISION AUTO BODY	8.80	0.00	0.00	8.80	0.000023	500.00
1472	PRECISION ENERGY SYSTEMS	26.40	0.00	0.00	26.40	0,000070	500.00
352	PRECISION SCIENTIFIC	5,126.80	5,126.80	0.00	0.00	0.013529	19,283.74
1485	PRECISION TOOL	24.00	0.00	0.00	24.00	0.000063	500.00
78	PRECOAT METALS (CHICAGO), FKA LITHO-STRIP	95,956.32	0.00	66,770.00	29 , 186 . 32	0.253209	360,926.24
463	PRECOAT METALS (ST. LOUIS)	2,206.00	0.00	0.00	2,206.00	0.005821	8,297.56
304	PREMIER COATINGS, INC. FKA PREMIER PAINT & VARNISH	7,840.00	7,040.00	0.00	800.00	0.020688	29,489.06
1646	PRESS TANK AND EQUIPMENT	13.20	0.00	0.00	13.20	0.000035	500.00
891	PRESS-ON PRODUCTS CO.	252.40	0.00	0.00	252.40	0.000666	949.37
1453	PRESSED STEEL TANK CO., INC.	28.00	0.00	0.00	28.00	0.000074	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1576	PRESTIGE AUTO	17.60	0.00	0.00	17.60	0.000046	\$ 500.00
1360	PRESTO CORP.	40.00	0.00	0.00	40.00	0.000106	500.00
1838	PRICES AUTOBODY	4.40	0.00	0.00	4.40	0.000012	500.00
162	PRIME LEATHER PRODUCTS	30,624.00	30,624.00	0.00	0.00	0.080811	115,187.88
1577	PRIMER TIME BODY WORKS	17.60	0.00	0.00	17.60	0.000046	500.00
314	PRINT FLEX, INC.	7,386.00	0.00	220.00	7,166.00	0.019490	27,781.40
909	PRINTCO, INC.	226.40	0.00	0.00	226.40	0.000597	851.57
155	PRINTPACK, INC., AKA STAN PAK, INC.	32,446.40	0.00	9,134.40	23,312.00	0.085619	122,042.58
1177	PROCESS GEAR	78.40	0.00	0.00	78.40	0.000207	500.00
416	PROCTOR SILEX CORP	2,967.90	2,967.90	0.00	0.00	0.007832	11,163.34
358	PRODUCERS CHEMICAL CO.	4,950.00	0.00	4,950.00	0.00	0.013062	18,618.73
282	PRODUCERS TRANSPORT, INC.	9,724.80	9,724.80	0.00	0.00	0.025662	36,578.47
1077	PRODUCTION PAINTING CO.	116.40	0.00	0.00	116.40	0.000307	500.00
1740	PROFESSIONAL AUTO BODY	8.80	0.00	0.00	8.80	0.000023	500.00
1173	PROGRESSIVE BLASTING SYSTEMS	79.20	0.00	0.00	79.20	0.000209	500.00
1200	PROGRESSIVE DYNAMICS, INC.	70.00	0.00	0.00	70.00	0.000185	500.00
1091	PROTECTOSEAL	109.60	0.00	0.00	109.60	0.000289	500.00
1222	PT COMPONENTS	63.60	0.00	0.00	63.60	0.000168	500.00
843	PULSE, INC.	299.20	0.00	0.00	299.20	0.000790	1,125.40
1407	PUMMILL BUSINESS FORMS	35.20	0.00	0.00	35.20	0.000093	500.00
1193	PYRAMID INDUSTRIAL STRIPPING/MICHIGAN DNR.	70.40	0.00	0.00	70.40	0.000186	500.00
1839	PYROMATION	4.40	0.00	0.00	4.40	0.000012	500.00
169	PYROXYLIN PRODUCTS, INC.	28,840.00	28,840.00	0.00	0.00	0.076103	108,477.62
1667	QUALITY AUTO BODY	12.40	0.00	0.00	12.40	0.000033	500.00
949	QUALITY AUTO PAINTING & BODY WORK	185.84	0.00	0.00	185.84	0.000490	699.01
1026	QUALITY BAKE	139.92	0.00	0.00	139.92	0.000369	526.29
245	QUALITY MARKING SYSTEMS (QMS), AKA WHITE GRAPHICS SYSTEMS, AKA WHITE ADVERTISING	12,812.70	10,881.50	0.00	1,931.20	0.033810	48,193.17
974	QUALITY PLATING	168.00	0.00	0.00	168.00	0.000443	631.91
1119	QUANTUM (USI DIVISION), AKA USI CHEMICAL .	94.40	0.00	0.00	94.40	0.000249	500.00
1849	R.A.R. MACHINE MFG., INC.	4.40	0.00	0.00	4.40	0.000012	500.00
214	R.R. DONNELLEY AND SONS, CO.	16,673.80	513.80	0.00	16,160.00	0.043999	62,716.16
1260	R.R. STREET & CO.	56.16	0.00	0.00	56.16	0.000148	500.00
1174	R.S. OWENS AND CO.	79.20	0.00	0.00	79.20	0.000209	500.00

DANK	CENERATOR	1955 - 1990 Total Pounds	1955 - 1975 POUNDS	1976 - NOV. 10,1980 POUNDS	NOV. 11,1980 - 1990 POUNDS	PERCENT RANKING	FINAL PAYMENT DUE
1788		6.40	0.00	0.00	6.40	0.000017	
247		12,428.80	0.00	12,428.80	0.00	0.032797	46,749.19
453	•	2,310.20	2,310.20	0.00	0.00	0.006096	8,689.49
1840		4.40	0.00	0.00	4.40	0.000012	500.00
578	RANSBURG CORP., ELECTROSTATIC EQUIPMENT DIVISION	1,006.00	0.00	0.00	1,006.00	0.002655	3,783.93
1240	RAPID ENGINEERING, INC.	61.20	0.00	0.00	61.20	0.000161	500.00
978	RAPID LINE MANUFACTURING	166.00	0.00	0.00		0.000438	624.39
1741	RAY'S AUTO BODY	8.80	0.00	0.00	8.80	0.000023	500.00
739		460.00	0.00	0.00	460.00	0.001214	1,730.23
,,,	co.	400.00	0.00	0.00	400.00	0.001214	1,130.23
1376	RAYMOND AUTOBODY	39.60	0.00	0.00	39.60	0.000104	500.00
619	RAYMOND CHEMICAL CO.	833.20	833.20	0.00	0.00	0.002199	3,133.96
1841	REA MAGNET WIRE COMPANY	4.40	0.00	0.00	4.40	0.000012	500.00
858	READY METAL MFG. CO.	290.40	0.00	0.00	290.40	0.000766	1,092.30
368	RECLAIMED ENERGY CO.	4,584.00	0.00	0.00	4,584.00	0.012096	17,242.07
592	REDSON RICE				••	0.000000	* ANV
684	REFINERS TRANSPORT & TERMINAL CORP.	598.90	544.50	0.00	54.40	0.001580	2,252.68
1879	REGAL BUSINESS MACHINES	4.00	0.00	0.00	4.00	0.000011	500.00
1742	REGION TANK & EQUIPMENT	8.80	0.00	0.00	8.80	0.000023	500.00
464	REGIS CHEMICAL CO.	2,195.60	0.00	0.00	2,195.60	0.005794	8,258.44
675	REHAU PLASTICS	619.60	0.00	0.00	619.60	0.001635	2,330.54
1743	REHM'S BODY SHOP	8.80	0.00	0.00	8.80	0.000023	500.00
272	REICHHOLD CHEMICALS CORPORATION -	10,251.10	10,251.10	0.00	0.00	0.027051	38,558.08
363	RELIABLE ELECTRIC	4,787.12	0.00	0.00	4,787.12	0.012632	18,006.08
1343	RELIABLE LININGS AND COATINGS	44.00	0.00	0.00	44.00	0.000116	500.00
301	RELIABLE PASTE & CHEMICAL	8,136.00	5,704.60	2,431.40	0.00	0.021469	30,602.42
703	RELIABLE POWER PRODUCTS, INC.	536.80	0.00	0.00	536.80	0.001417	2,019.10
1178	RELIANCE ELECTRIC	77.20	0.00	0.00	77.20	0.000204	500.00
229	RELIANCE UNIVERSAL/INSURANCE	14,680.00	0.00	0.00	14,680.00	0.038738	55,216.76
1473	RENNEK COMPANY	26.40	0.00	0.00	26.40	0.000070	500.00
1317	REPLOGLE GLOBES	48.00	0.00	0.00	48.00	0.000127	500.00
379	RESLAC CHEMICALS, INC.	4,095.00	4,095.00	0.00	0.00	0.010806	15,402.77
1685	RESURRECTION HOSPITAL	9.60	0.00	0.00	9.60	0.000025	500.00
772	REVCOR, INC.	396.48	0.00	0.00	396.48	0.001046	1,491.30

				1976 -	NOV. 11,1980	-	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUND'S	RANKING	DUE
600	REVERE COPPER & BRASS	927.60	927.60	0.00	0.00	0.002448	\$ 3,489.04
606	REX STANDARD, INC.	902.50	902.50	0.00	0.00	0.002382	3,394.63
1417	REXAIR, INC.	34.40	0.00	0.00	34.40	0 .000091	500.00
108	REXENE CHEMICAL CO.	57,955.10	57,955.10	0.00	0.00	0.152932	217,989.98
1440	REXNORD CHEMICAL PRODUCTS	30.80	0.00	0.00	30.80	0.000081	500.00
113	REYNOLDS METALS	53,878.64	0.00	53,852.24	26.40	0.142175	202,656.95
90	RHEEM MANUFACTURING CO., CONTAINER & WATER HEATER DIVISIONS	79,572.88	50,373.00	17,439.48	11,760.40	0.209977	299,302.23
900	RICHARD RUSH STUDIO, INC.	242.00	0.00	0.00	242.00	0.000639	910.25
1454	RICHARD'S BODY SHOP	28.00	0.00	0.00	28.00	0.000074	500.00
1084	RICHARDS CHEVY	114.24	0.00	0.00	114.24	0.000301	500.00
1262	RICHARDSON CO.	56.00	0.00	0.00	56.00	0.000148	500.00
1424	RICHARDSON GRAPHICS	32.00	0.00	0.00	32.00	0.000084	500.00
1661	RICK WARNER BODY SHOP	13.20	0.00	0.00	13.20	0.000035	500.00
1778	RICKY G'S PAINT & REPAIR	8.00	0.00	0.00	8.00	0.000021	500.00
998	RIEKE CORPORATION	154.40	0.00	0.00	154.40	0.000407	580.75
1842	RIO RANCHO P & B	4.40	0.00	0.00	4.40	0.000012	500.00
914	RIPCO, INC.	220.00	0.00	0.00	220.00	0.000581	827.50
716	RISTANCE WIRE	510.40	0.00	0.00	510.40	0.001347	1,919.80
526	RIVER VALLEY COATINGS, INC.	1,456.00	0.00	0.00	1,456.00	0.003842	5,476.54
1100	RIVERDALE BODY SHOP LTD.	104.00	0.00	0.00	104.00	0.000274	500.00
605	RIVERDALE PLATING & HEATING CO.	902.60	902.60	0.00	0.00	0.002382	3,395.00
1678	RIVERSIDE AUTO	12.00	0.00	0.00	12.00	0.000032	500.00
1843	RIVERSIDE AUTO REFINISH	4.40	0.00	0.00	4.40	0.000012	500.00
570	RIVERSIDE COATINGS, AKA RIVERSIDE LAB	1,056.00	0.00	0.00	1,056.00	0.002787	3,972.00
1474	RIVERSIDE INTERNATIONAL TRUCKS	26.40	0.00	0.00	26.40	0.000070	500.00
1844	RIZZA BODY SHOP	4.40	0.00	0.00	4.40	0.000012	500.00
687	ROACH-APPLETON MANUFACTURING CO.	580.20	580.20	0.00	0.00	0.001531	2,182.34
258	ROBERT BOBINS COMPANY	11,340.00	11,340.00	0.00	0.00	0.029924	42,653.82
811	ROBERTS CONSOLIDATED IND., INC.	344.00	0.00	0.00	344.00	0.000908	1,293.91
1525	ROCHESTER MOTOR CARS, AKA ROCHESTER VOLKSWAGON	21.92	0.00	0.00	21.92	0.000058	500.00
1043	ROCK ISLAND ARGUS	132.00	0.00	0.00	132.00	0.000348	500.00
189	ROCKDALE COATINGS	21,823.20	0.00	16,248.00	5,575.20	0.057587	82,084.91
525	ROCKOLA MANUFACTURING CO.	1,489.20	0.00	1,196.80	292.40	0.003930	5,601.42

				1976 -	NOV. 11,1980		
	•	1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	'RANKING	DUE
1845	ROGER DEAN CHEVROLET	4.40	0.00	0.00	4.40	0.000012	\$ 500.00
66	ROGERS CARTAGE CO.	110,676.00	52,993.60	52,222.40	5,460.00	0.292052	416,292.25
726	ROLLIE WILLIAMS PAINT SPOT	499.20	0.00	0.00	499.20	0.001317	1,877.67
1880	ROLLING WHEELS, INC.	4.00	0.00	0.00	4.00	0.000011	500.00
192	ROLLPRINT PACKAGING PRODUCTS	20,688.42	15,079.30	5,219.12	390.00	0.054593	77,816.59
1519	ROMO, INC.	22.00	0.00	0.00	22.00	0.000058	500.00
1547	RON'S AUTO BODY SHOP	20.00	0.00	0.00	20.00	0.000053	500.00
650	ROPER CORPORATION	696.00	0.00	0.00	696.00	0.001837	2,617.91
632	ROSE JOHNSON, INC., AKA ROSE JOHNSON FURNITURE	760.40	0.00	0.00	760.40	0.002007	2,860.14
	COMPANY						
731	ROSELAND METAL PRODUCTS	480.00	0.00	0.00	480.00	0.001267	1,805.45
1846	ROSEVILLE AUTO BODY	4.40	0.00	0.00	4.40	0.000012	500.00
1647	ROSEVILLE CHRYSLER PLYMOUTH	13.20	0.00	0.00	13.20	0.000035	500.00
844	ROSPATCH LABEL COMPANY	299.20	0.00	0.00	299.20	0.000790	1,125.40
1847	ROSS AUTO BODY	4.40	0.00	0.00	4.40	0.000012	500.00
901	ROSSCO, INC., DBA MAACO-REDFORD TOWNSHIP, MI	238.16	0.00	0.00	238.16	0.000628	895.81
1848	ROTH RILEY	4.40	0.00	0.00	4.40	0.000012	500.00
587	ROTOGRAVURE PACKAGING	960.00	0.00	0.00	960.00	0.002533	3,610.91
1648	ROUTSON MOTORS	13.20	0.00	0.00	13.20	0.000035	500.00
1744	ROWEN & BLAIR	8,80	0.00	0.00	8.80	0.000023	500.00
47	ROY STROM & CO. (3M)	138,533.00	138,533.00	0.00	0.00	0.365561	521,072.45
517	ROY WILSON MANUFACTURING CO.	1,568.40	1,568.40	0.00	0.00	0.004139	5,899.32
1578	RTE R & D CENTER	17.60	0.00	0.00	17.60	0.000046	500.00
101	RUST-OLEUM CORP.	63,691.50	56,904.30	0.00	6,787.20	0.168069	239,566.64
385	RYCOLINE PRODUCTS, INC.	3,927.20	0.00	0.00	3,927.20	0.010363	14,771.61
828	RYDER TRUCK RENTAL	312.40	0.00	0.00	312.40	0.000824	1,175.05
520	S & C ELECTRIC CO.	1,550.40	0.00	0.00	1,550.40	0.004091	5,831.61
22	S.C. JOHNSON & SON	287,854.40	287,854.40	0.00	0.00	0.759589	1,082,723.96
555	S.D. WARREN COMPANY	1,186.80	0.00	0.00	1,186.80	0.003132	- 4,463.98
1654	S.E. ALIGNMENT	13.20	0.00	0.00	13.20	0.000035	500.00
741	S.E. OVERTON CO.	453.60	0.00	0.00	453.60	0.001197	1,706.15
1881	SAND MOLD SYSTEMS, INC.	4.00	0.00	0.00	4.00	0.000011	500.00
1745	SANOFI BIO INGREDIENTS	8.80	0.00	0.00	8.80	0.000023	500.00
370	SARGENT PAINT CO.	4,400.00	4,400.00	0.00	0.00	0.011611	16,549.98

				. 1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1344	SARGENT-WELCH SCIENTIFIC COMPANY	44.00	0.00	0.00	44.00	0.000116	\$ 500.00
311	SATELLITE SERVICE	7,516.50	7,516.50	0.00	0.00	0.019835	28,272.26
1175	SCENTEX, INC.	79.20	0.00	0.00	79.20	0.000209	500.00
1345	SCHAEF CORP.	44.00	0.00	0.00	44.00	0.000116	500.00
639	SCHENKER CO.	737.70	737.70	0.00	0.00	0.001947	2,774.76
1579	SCHMIDT'S AUTO BODY	17.60	0.00	0.00	17.60	0.000046	500.00
1486	SCHNEIDER TANK LINES	24.00	0.00	0.00	24.00	0.000063	500.00
514	SCHOLLE CORPORATION	1,580.52	0.00	1,012.52	568.00	0.004171	5,944.90
1580	SCHOONOVAN AUTO REBUILDERS	17.60	0.00	0.00	17.60	0.000046	500.00
1649	SCHWING AMERICA	13.20	0.00	0.00	13.20	0.000035	500.00
308	SCIENTIFIC CHEMICAL	7,654.50	7,654.50	0.00	0.00	0.020199	28,791.33
635	SCIENTIFIC DIL CO.	743.00	743.00	0.00	0.00	0.001961	2,794.69
783	SCOLDING LOCKS CORP.	386.00	0.00	0.00	386.00	0.001019	1,451.88
831	SCOTT PAPER CO.	308.00	0.00	0.00	308.00	0.000813	1,158.50
1148	SEA NYMPH, INC. (PERU)	88.00	0.00	0.00	88.00	0.000232	500.00
568	SEA NYMPH, INC. (SYRACUSE)	1,076.40	0.00	0.00	1,076.40	0.002840	4,048.73
1882	SEBRIGHT INDUCTION	4.00	0.00	0.00	4.00	0.000011	500.00
1581	SEGAM'S AUTO BODY, INC.	17.60	0.00	0.00	17.60	0.000046	500.00
923	SEGRIN AUTOMOTIVE, DBA MAACO-MILWAUKEE, WI, AKA	213.04	0.00	0.00	213.04	0.000562	801.32
	MODERN DISTRIBUTING						
815	SELLERS MANUFACTURING, INC.	330.00	0.00	0.00	330.00	0.000871	1,241.25
1650	SERIGRAPHICS, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
117	SERVICE COATINGS, INC.	51,033.24	32,179.80	2,800.00	16,053.44	0.134666	191,954.38
380	SERVICE GRAVURE CORP.	4,037.20	0.00	3,784.00	253.20	0.010653	15,185.36
887	SERVICE PLASTICS, INC.	255.20	0.00	0.00	255.20	0.000673	959.90
1194	SERVICE PRODUCTS	70.40	0.00	0.00	70.40	0.000186	500.00
992	SERVUS RUBBER	158.40	0.00	0.00	158.40	0.000418	595.80
1869	SEXTON/ESPEC (HOLLAND)	4.40	0.00	0.00	4.40	0.000012	500.00
1520	SEXTON/ESPEC (ZEELAND)	22.00	0.00	0.00	22.00	0.000058	500.00
750	SEYMOUR OF SYCAHORE	432.00	0.00	0.00	432.00	0.001140	1,624.91
220	SHAKEPROOF, DIVISION OF ITW	15,510.00	15,510.00	0.00	0.00	0.040928	58,338.69
768	SHELBY PAINT AND ENAMEL	400.00	0.00	0.00	400.00	0.001056	1,504.54
1651	SHEPARD PRODUCTS	13,20	0.00	0.00	13.20	0.000035	500.00
1425	SHERMAN-REYNOLDS, INC.	32.00	0.00	0.00	32.00	0.000084	500.00

		1955 - 1990	1955 - 1975	1976 - NOV. 10,1980	NOV. 11,1980 - 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
	SHERWIN WILLIAMS CORP.	4,654,551.50	2,756,326.70	1,557,962.40	340,262.40	12.282419	\$ Not Applicable
804	SHIELD COATINGS	360.00	0.00	0.00	360.00	0.000950	1,354.09
441	SHIRLEY CORPORATION	2,426.80	2,426.80	0.00	0.00	0.006404	9,128.07
1156	SHORE MANUFACTURING	82.80	0.00	0.00	82.80	0.000218	500.00
225	SIDNEY A. TARRSON	15,197.20	15,197.20	0.00	0.00	0.040102	57,162.14
1582	SIGNA CORPORATION	17.60	0.00	0.00	17.60	0.000046	500.00
1257	SIGNAL PLASTICS	57.20	0.00	0.00	57.20	0.000151	500.00
1021	SIGNALTONE-NEIMAN, INC.	140.80	0.00	0.00	140.80	0.000372	529.60
847	SIGNODE CORPORATION	297.20	0.00	0.00	297.20	0.000784	1,117.88
414	SIMKINS INDUSTRIES	3,003.20	0.00	0.00	3,003.20	0.007925	11,296.12
99	SINCLAIR & VALENTINE	67,303.00	66,296.80	1,006.20	0.00	0.177599	253,150.80
1377	SKY REACH CORP.	39.60	0.00	0.00	39.60	0.000104	500.00
1850	SKYLINE CORPORATION	4.40	0.00	0.00	4.40	0.000012	500.00
860	SLIGH CLOCKS, AKA SLIGH FURNITURE	289.20	0.00	0.00	289.20	0.000763	1,087.79
805	SLOAN VALVE CO.	360.00	0.00	0.00	360.00	0.000950	1,354.09
366	SMITH-VICTOR CORP.	4,643.64	3,858.00	464.44	321.20	0.012254	17,466.40
957	SMM CORP.	182.40	0.00	0.00	182.40	0.000481	686.07
1361	SNOW MANUFACTURING	40.00.	0.00	0.00	40.00	0.000106	500.00
1851	SNYDER GENERAL CORPORATION	4.40	0.00	0.00	4.40	0.000012	500.00
1051	SOLARIUM SYSTEMS	127.60	0.00	0.00	127.60	0.000337	500.00
1238	SOLO PAK LABORATORIES	61.60	0.00	0.00	61.60	0.000163	500.00
711	SOLV-OIL SERVICE AND SUPPLY	520.00	0.00	0.00	520.00	0.001372	1,955.91
1362	SOMMEL & MACA INDUSTRIES	40.00	0.00	0.00	40.00	0.000106	500.00
1535	SONICRAFT, INC.	20.80	0.00	0.00	20.80	0.000055	500.00
466	SOO LINE RAILROAD, AKA SHOREHAM SHOPS	2,170.00	0.00	0.00	2,170.00	0.005726	8,162.15
942	SORINI MANUFACTURING	. 191.60	0.00	0.00	191.60	0.000506	720.68
845	SOUTH BEND MEDICAL FOUNDATION, INC.	299.20	0.00	0.00	299.20	0.000790	1,125.40
698	SOUTH BEND TOY MANUFACTURER	545.60	0.00	0.00	545.60	0.001440	2,052.20
49	SOUTH CHICAGO DISPOSAL, INC. OF INDIANA	130,520.72	0.00	130,520.72	0.00	0.344418	490,935.38
1652	SOUTH HAVEN RUBBER COMPANY	13.20	0.00	0.00	13.20	0.000035	500.00
280	SOUTH UNION OIL CO.	9,866.60	9,866.60	0.00	0.00	0.026036	37,111.83
1441	SOUTHVIEW CHEVROLET	30.80	0.00	0.00	30.80	0.000081	500.00
1135	SOUTHWEST TOOL AND MACHINE	88.80	88.80	0.00	0.00	0.000234	500.00
1259	SOUTHWYCK JEEP/EAGLE, AKA SOUTHWICK AMC JEEP RENAULT, INC.	56.96	0.00	0.00	56.96	0.000150	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1583	SPARTAN JEEP-EAGLE	17.60	0.00	0.00	17.60	0.000046	\$ 500.00
1408	SPARTAN MOTORS, INC.	35.20	0.00	0.00	35.20	0.000093	500.00
1852	SPARTAN STORES	4.40	0.00	0.00	4.40	0.000012	500.00
1311	SPARTLET DEVICES	48.40	0.00	0.00	48.40	0.000128	500.00
1409	SPEAREFLEX FLEXIBLE CONTROLS	35.20	0.00	0.00	35.20	0.000093	500.00
144	SPECIALTY COATINGS CO.	36,924.58	0.00	34,076.58	2,848.00	0.097436	138,886.63
1893	SPECIALTY TAPES, DIVISION OF RSW, INC.	1.20	0.00	0.00	1.20	0.000003	500.00
1117	SPECTRA, INC.	96.80	0.00	0.00	96.80	0.000255	500.00
1415	SPECTRUM MOTION PICTURE LAB	34.80	0.00	0.00	34.80	0.000092	500.00
868	SPENCER PLASTIC PRODUCTS	280.00	0.00	0.00	280.00	0.000739	1,053.18
216	SPIRIT FLUIDS CORP.	15,998.20	15,998.20	0.00	0.00	0.042216	60,174.99
1746	SPIVERY'S BODY SHOP	8.80	0.00	0.00	8.80	0.000023	500.00
1664	SPORTS AND CLASSIC COLLISION, AKA SPORTS AND	12.80	0.00	0.00	12.80	0.000034	500.00
	CLASSIC CARS						
395	SPRAYON PRODUCTS	3,400.00	0.00	0.00	3,400.00	0.008972	12,788.62
1096	ST. CLAIR METAL PRODUCTS	105.60	0.00	0.00	105.60	0.000279	500.00
1536	ST. LAWRENCE HOSPITAL OF PATHOLOGY	20.80	0.00	0.00	20.80	0.000055	500.00
872	ST. LOUIS CASKET CO.	274.80	274.80	0.00	0.00	0.000725	1,033.62
1653	ST. LUKES HOSPITAL	13.20	0.00	0.00	13.20	0.000035	500.00
1584	ST. MARY'S HOSPITAL	17.60	0.00	0.00	17.60	0.000046	500.00
1780	ST. PAUL AUTO SERVICE	8.00	0.00	0.00	8.00	0.000021	500.00
1853	ST. PAUL VOCATIONAL	4.40	0.00	0.00	4.40	0.000012	500.00
1419	STAAL BUICK, INC.	33.60	0.00	0.00	33.60	0.000089	500.00
1195	STAN OLSEN PONTIAC	70.40	0.00	0.00	70.40	0.000186	500.00
1747	STANALAC CO.	8.80	0.00	0.00	8.80	0.000023	500.00
307	STANDARD CHEMICALS	7,718.70	7,718.70	0.00	0.00	0.020368	29,032.81
762	STANDARD INDUSTRIAL COMPOUNDS	403.80	403.80	0.00	0.00	0.001066	1,518.84
60	STANDARD PACKAGING CORP.	111,914.60	72,033.00	39,881.60	0.00	0.295320	420,951.07
1363	STANDARD PRODUCTS	40.00	0.00	0.00	40.00	0.000106	- 500.00
9	STANDARD T CHEMICAL/MONTGOMERY WARD & CO., INC.	878,201.72	814,658.40	52,659.32	10,884.00	2.317397	Not Applicable
	STAR FINISHING PRODUCTS, AKA STAR CHEMICAL	466.40	0.00	0.00	466.40	0.001231	1,754.30
780	STARKEY CHEMICAL PROCESS CORP.	387.20	0.00	0.00	387.20	0.001022	1,456.40
1531	STATE PLATING & FINISHING	21.20	0.00	0.00	21.20	0.000056	500.00
	STEELCASE	. 17,648.00	0.00	0.00	17,648.00	0.046569	66,380.48
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				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
391	STEEN RESIN & CHEMICAL	3,642.80	3,642.80	0.00	0.00	0.009613	×
1596	STELTON	17.36	0.00	0.00	17.36	0.000046	500.00
1532	STEMBRIDGE MANUFACTURING COMPANY	21.20	0.00	0.00	21.20	0.000056	500.00
223	STEPAN COMPANY, FKA STEPAN CHEMICAL COMPANY	15,381.00	15,105.80	0.00	275.20	0.040587	57,853.47
1779	STERLINE MANUFACTURING CORP.	8.00	0.00	0.00	8.00	0.000021	500.00
955	STERLING REFLECTOR AND MANUFACTURING CO.	184.00	0.00	0.00	184.00	0.000486	692.09
1263	STEVE GRABKE'S BODY SHOP	55.68	0.00	0.00	. 55.68	0.000147	500.00
195	STIMSONITE, EMCONITE DIVISION	20,243.60	20,243.60	0.00	0.00	0.053419	76,143.46
283	STRESENREUTER, INC., DIVISION OF LAWTER	9,440.00	0.00	9,440.00	0.00	0.024910	35,507.24
	INTERNATIONAL, INC.						
164	STUART INDUSTRIAL COATINGS, INC., AKA STUART	30,202.12	22,373.40	6,521.92	1,306.80	0.079697	113,601.04
	CHEMICAL & PAINT	70/ 00	2.22	2.22	70/ 00	0.0010/5	50
	STUART-HOOPER CO.	396.00	0.00	0.00	396.00	0.001045	1,489.50
	STYLETONE CO.	2,078.40	2,078.40	0.00	0.00	0.005484	7,817.61
1585	SUBURBAN CHRYSLER PLYMOUTH	17.60	0.00	0.00	17.60	0.000046	500.00
512	SULLIVAN VARNISH CO.	1,610.40	1,130.40	0.00	480.00	0.004250	6,057.29
1410	SULT BODY SHOP	35.20	0.00	0.00	35.20	0.000093	500.00
478	SUMMIT POLYMERS	1,976.40	0.00	0.00	1,976.40	0.005215	7,433.95
823	SUN CHASER MARINE	316.80	0.00	0.00	316.80	0.000836	1,191.60
77	SUN CHEMICAL CORPORATION	96,277.70	75,493.30	0.00	20,784.40	0.254057	362,135.07
653	SUN PROCESS CONVERTING, INC.	677.44	0.00	0.00	677.44	0.001788	2,548.10
553	SUNBEAM CORP.	1,200.00	0.00	0.00	1,200.00	0.003167	4,513.63
1586	SUNBELT NISSAN	17.60	0.00	0.00	17.60	0.000046	500.00
349	SUNDSTRAND HEAT TRANSFER, INC.	5,398.80	0.00	0.00	5,398.80	0.014246	20,306.83
968	SUNDSTROM PRESSED STEEL	172.00	0.00	0.00	172.00	0.000454	646.95
985	SUNGLASS CORPORATION	162.56	0.00	0.00	162.56	0.000429	611.45
707	SUNNYSIDE CORPORATION	528.00	0.00	528.00	0.00	0.001393	1,986.00
1452	SUNRISE PACKAGING CO.	28.80	0.00	0.00	28.80	0.000076	500.00
817	SUPERIOR BATH PRODUCTS, INC.	323.60	0.00	0.00	323.60	0.000854	1,217.18
651	SUPERIOR CARRIERS, INC., AKA D & L TRANSPORT	. 685.60	0.00	0.00	685.60	0.001809	2,578.79
647	SUPERIOR FINISHES	709.50	709.50	0.00	0.00	0.001872	2,668.68
1239	SUPERIOR MATCH	61.60	0.00	0.00	61.60	0.000163	500.00
279	SUPERIOR PLASTICS	9,876.00	9,876.00	0.00	0.00	0.026061	37,147.19
1679	SUPERIOR VAN	12.00	0.00	0.00	12.00	0.000032	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
645	SUPREME CORPORATION	718.00	0.00	0.00	718.00	0.001895	\$ 2,700.66
859	SWARTZENDRUBER HARDWOOD CREATIONS	290.40	0.00	0.00	290.40	0.000766	1,092.30
1427	SWELL PICTURES, INC.	31.60	0.00	0.00	31.60	0.000083	500.00
374	SWIFT ADHESIVES & COATINGS	4,220.00	0.00	4,220.00	0.00	0.011136	15,872.94
115	SWIFT CHEMICAL CO.	53,544.50	53,544.50	0.00	0.00	0.141293	201,400.13
697	SWISS PLYWOOD	548.00	0.00	0.00	548.00	0.001446	2,061.23
1854	SWITCHCRAFT, INC.	4.40	0.00	0.00	4.40	0.000012	500.00
700	SYMONS CORP., FIBERGLASS DIVISION	544.00	0.00	0.00	544.00	0.001436	2,046.18
950	SYNCHRO-START	184.88	0.00	0.00	184.88	0.000488	695.40
400	SYNTHETIC RESINS CO.	3,281.20	3,281.20	0.00	0.00	0.008658	12,341.77
1318	SYRACUSE RUBBER SERVICES	48.00	0.00	0.00	48.00	0.000127	500.00
1858	T-P AUTO PAINT & SUPPLY CO.	4.40	0.00	0.00	4.40	0.000012	500.00
853	T.R.P./TRAILER REPAIR & PAINTING	294.08	0.00	0.00	294.08	0.000776	1,106.14
487	TAB CHEMICALS, INC.	1,878.48	0.00	0.00	1,878.48	0.004957	7,065.64
181	TAG CHEMICAL CO.	23,492.90	23,492.90	0.00	0.00	0.061993	88,365.25
565	TARA INDUSTRIES, INC.	1,136.40	0.00	0.00	1,136.40	0.002999	4,274.41
870	TAU LABORATORIES, INC.	277.20	0.00	0.00	277.20	0.000731	1,042.65
1353	TAYLOR BUICK, INC.	42.88	0.00	0.00	42.88	0.000113	500.00
1489	TAYLOR CADILLAC, INC.	23.84	0.00	0.00	23.84	0.000063	500.00
331	TAYLOR CHAIN, DIVISION OF GRC ENTERPRISES, INC.	6,160.00	0.00	6,160.00	0.00	0.016255	23,169.98
722	TECH ALLOY CO., INC., AKA TECH ALLOY OF ILLINOIS, INC.	501.60	0.00	0.00	501.60	0.001324	1,886.70
28	TECHNICAL PETROLEUM COMPANY	214,294.94	201,145.50	10,198.64	2,950.80	0.565481	806,040.36
1288	TECHNICAL SYSTEMS, INC.	52.00	0.00	0.00	52.00	0.000137	500.00
1070	TECO, INC:	120.00	0.00	0.00	120.00	0.000317	500.00
1346	TECUMSEH PRODUCTS CO.	44.00	0.00	0.00	44.00	0.000116	500.00
157	TEE-PAK, INC.	31,509.10	26,773.10	4,736.00	0.00	0.083146	118,517.06
1587	TEGEN INDUSTRIES	17.60	0.00	0.00	17.60	0.000046	500.00
1065	TEKONSHA ENGINEERING CO.	123.20	0.00	0.00	123.20	0.000325	500.00
1855	TELEDYNE CONTINENTAL MOTORS	4.40	0.00	0.00	4.40	0.000012	500.00
1347	TELEDYNE PEER	44.00	0.00	0.00	44.00	0.000116	500.00
627	TELEFLEX	787.60	0.00	0.00	787.60	0.002078	2,962.45
1105	TERN INDUSTRIES, INC.	101.20	0.00	0.00	101.20	0.000267	500.00
412	TEXACO, INC.	3,045.30	3,045.30	0.00	0.00	0.008036	11,454.47

				1976 -	NOV. 11,1980	-	
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
582	THANHARDT-BURGER CORP.	975.70	975.70	0.00	0.00	0.002575	\$ 3,669.96
899	THERMAL-CHEM	244.88	0.00	0.00	244.88	0.000646	921.08
407	THERMO CHEM, INC.	3,125.50	2,565.50	0.00	560.00	0.008248	11,756.13
972	THERMOTRON	171.60	0.00	0.00	171.60	0.000453	645.45
92	THIELE-ENGDAHL	76,928.20	26,123.20	50,805.00	0.00	0.202998	289,354.64
312	THOMAS AMERICAN	7,470.10	7,470.10	0.00	0.00	0.019712	28,097.73
1487	THOMAS ENGINEERING	24.00	0.00	0.00	24.00	0.000063	500.00
54	THOMAS SOLVENT, INC. OF INDIANA	••	••		••	0.000000	* ANV
84	THOMPSON-HAYWARD CHEMICAL CO.	84,280.44	72,835.80	8,628.64	2,816.00	0.222399	317,009.06
1071	THRALL CAR MANUFACTURING CO.	120.00	0.00	0.00	120.00	0.000317	500.00
1488	THRONE AUTO SERVICE	24.00	0.00	0.00	24.00	0.000063	500.00
212	TINGSTOL COMPANY	16,984.80	16,984.80	0.00	0.00	0.044819	63,885.94
406	TINKER CHEMICAL COMPANY	3,135.00	0.00	3,135.00	0.00	0.008273	11,791.86
1290	TOM & ED'S AUTO BODY	51.52	0.00	0.00	51.52	0.000136	\$00.00
1430	TOM BLASKOVICH CHEVROLET	30.80	0.00	0.00	30.80	0.000081	500.00
1856	TOM MCGRANN V.W.	4.40	0.00	0.00	4.40	0.000012	500.00
1857	TOM'S AUTO PAINTING	4.40	0.00	0.00	4.40	0.000012	500.00
1245	TONY'S BODY AND FENDER SHOP	59.60	0.00	0.00	59.60	0.000157	500.00
1521	TOP CRAFT METALS	22.00	0.00	0.00	22.00	0.000058	500.00
928	TOP FLIGHT PRODUCTS CO.	210.00	210.00	0.00	0.00	0.000554	789.89
1319	TOPLINE AUTOMOTIVE	48.00	0.00	0.00	48.00	0.000127	500.00
1186	TOUSLEY FORD BODY SHOP	74.80	0.00	0.00	74.80	0.000197	500.00
1859	TRAIL DODGE	4.40	0.00	0.00	4.40	0.000012	500.00
846	TRANS-AIRE INTERNATIONAL, INC.	299.20	0.00	0.00	299.20	0.000790	1,125.40
507	TRANSOGRAM COMPANY	1,652.20	1,652.20	0.00	0.00	0.004360	6,214.52
294	TRANSPORT SERVICE CO. (TSC)	8,575.00	8,575.00	0.00	0.00	0.022628	32,253.66
678	TRAVELCRAFT, AKA DESIGNER CRAFT	607.20	0.00	0.00	607.20	0.001602	2,283.90
746	TRAVENOL LABORATORIES	437.84	0.00	0.00	437.84	0.001155	1,646.87
1147	TRAX, INC.	88.00	0.00	0.00	88.00	0.000232	500.00
1655	TREASURE VALLEY VOLKSWAGON, INC.	13.20	0.00	0.00	13.20	0.000035	500.00
1883	TREND IND	4.00	0.00	0.00	4.00	0.000011	500.00
584	TRENDWAY CORP.	972.80	0.00	0.00	972.80	0.002567	3,659.05
1749	TRENT TUBE, INC.	8.80	0.00	0.00	8.80	0.000023	500.00
1022	TRIANGLE HOME PRODUCTS	140.80	0.00	0.00	140.80	0.000372	529.60

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
779	TRICON INDUSTRIES, INC., AKA TRICON BRAZING	387.92	0.00	0.00	387.92	0.001024	\$ 1,459.11
	ALLOYS, AKA TRICON MFG.						
693	TRIPLE A SPECIALTY CO.	560.00	0.00	560.00	0.00	0.001478	2,106.36
1656	TRU-HEAT CORP.	13.20	0.00	0.00	13.20	0.000035	500.00
324	TRW CINCH CONNECTOR, DIVISION OF LABINAL COMPONENTS AND SYSTEMS	6,276.00	3,300.00	2,976.00	0.00	0.016561	23,606.29
764	TRW DSSG	400.00	0.00	400.00	0.00	0.001056	1,504.54
263	TURNER MANUFACTURING CO.	10,807.20	10,807.20	0.00	0.00	0.028518	40,649.77
988	TURTLE WAX, INC.	160.00	0.00	0.00	160.00	0.000422	601.82
1023	TUTHILL CORP., FILL-RITE DIVISION	140.80	0.00	0.00	140.80	0.000372	529.60
1860	TWIN CITY AUTO SERVICE	4.40	0.00	0.00	4.40	0.000012	500.00
1861	TWIN CITY VENDING	4.40	0.00	0.00	4.40	0.000012	500.00
1522	U-RENT-1T	22.00	0.00	0.00	22.00	0.000058	500.00
1044	U.S. ALUMINUM	132.00	0.00	0.00	132.00	0.000348	500.00
789	U.S. CONVERTING, INC.	378.40	0.00	0.00	378.40	0.000999	1,423.30
644	U.S. INDUSTRIES, LEON CHEMICAL PLASTICS DIVISION	718.00	0.00	0.00	718.00	0.001895	2,700.66
257	U.S. MAGNETIC TAPE	11,454.00	11,454.00	0.00	0.00	0.030225	43,082.61
1215	U.S. MARINE CORPS	65.84	0.00	0.00	65.84	0.000174	500.00
1197	U.S. METALCRAFT	70.40	0.00	0.00	70.40	0.000186	500.00
454	U.S. PACKAGING	2,304.00	0.00	0.00	2,304.00	0.006080	8,666.17
305	U.S. PAINT LACQUER & CHEMICAL CO.	7,819.40	7,819.40	0.00	0.00	0.020634	29,411.58
670	U.S. PLATING & MANUFACTURING CO.	630.00	630.00	0.00	0.00	0.001662	2,369.66
1121	U.S. POSTAL SERVICE	93.20	0.00	0.00	93.20	0.000246	500.00
85	U.S. STEEL SUPPLY CO PAINT MILE, AKA USX, DIVISION OF US STEEL CORP., AKA SPRAYLAT CORP.	83,509.24	60,777.80	19,762.24	2,969.20	0.220364	314,108.29
1588	UARCO, INC.	17.60	0.00	0.00	17.60	0.000046	500.00
56	UNION CARBIDE	116,240.00	103,972.60	5,335.00	6,932.40	0.306734	437,220.46
1024	UNION SPECIAL MACHINE CO.	140.80	0.00	0.00	140.80	0.000372	529.60
	UNIROYAL PLASTIC COMPANY, INC., AKA UNIROYAL, INC.		- -			0.000000	** BS
1614	UNITED AUTO BODY, INC.	15.20	0.00	0.00	15.20	0.000040	500.00
1163	UNITED RAIL SERVICE	80.00	0.00	0.00	80.00	0.000211	500.00
178	UNITED TECHNOLOGIES AUTOMOTIVE SYSTEMS, INC., FKA SHELLER-GLOBE MANUFACTURING	24,171.90	24,171.90	0.00	0.00	0.063785	
1862	UNITED TECHNOLOGIES CORP., FKA SHELLER GLOBE	4.40	0.00	0.00	4.40	0.000012	500.00

				. 1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
865	UNITED TOOL AND STAMPING	281.60	0.00	0.00	281.60	0.000743	\$ 1,059.20
1348	UNIVERSAL COATING COMPANY	44.00	0.00	0.00	44.00	0.000116	500.00
1053	UNIVERSAL FORD	127.12	0.00	0.00	127.12	0.000335	500.00
318	UNIVERSAL OIL PRODUCTS, INC.	6,894.80	0.00	0.00	6,894.80	0.018194	25,933.82
274	UNIVERSAL STEEL BUILDINGS	• •			••	0.000000	* ANV
876	UNLIMITED FIBERGLASS, INC.	270.80	0.00	0.00	270.80	0.000715	1,018.58
615	UPPCO, INC.	844.80	0.00	0.00	844.80	0.002229	3,177.60
295	URBAN CHEMICAL CO.	8,513.80	8,513.80	0.00	0.00	0.022466	32,023.46
456	URSCHEL LABORATORIES, INC.	2,278.16	0.00	0.00	2,278.16	0.006012	8,568.98
1863	USA AUTO BODY	4.40	0.00	0.00	4.40	0.000012	500.00
980	V & J PATEL AUTO SERVICES, DBA MAACO - CHICAGO	165.60	0.00	0.00	165.60	0.000437	622.88
	HEIGHTS, IL						
128	V.J. DOLAN AND COMPANY	46,101.24	10,040.60	25,537.44	10,523.20	0.121652	173,403.35
1325	V.W.R. SCIENTIFIC	44.80	0.00	0.00	44.80	0.000118	500.00
1750	VALITON MOTORS	8.80	0.00	0.00	8.80	0.000023	500.00
1383	VALLEY CITY. SIGN	38.40	0.00	0.00	38.40	0.000101	500.00
1106	VALLEY PLASTICS CORP.	101.20	0.00	0.00	101.20	0.000267	500.00
1657	VALPARAISO UNIVERSITY	13.20	0.00	0.00	13.20	0.000035	500.00
44	VALSPAR CORPORATION	144,362.00	79,802.40	4,950.00	59,609.60	0.380942	542,997.42
603	VAN LEER CONTAINERS	920.00	0.00	0.00	920.00	0.002428	3,460.45
31	VAPOR ENGINEERING					0.000000	* ANV
505	VARN PRODUCTS CORP.	1,676.70	1,568.70	0.00	108.00	0.004424	6,306.67
529	VARO .	1,400.00	1,400.00	0.00	0.00	0.003694	5,265.90
1589	VAUGHN'S AUTO REPAIR	17.60	0.00	0.00	17.60	0.000046	500.00
81	VELSICOL CHEMICAL CORPORATION	94,024.40	89,543.40	4,481.00	0.00	0.248111	353,659.59
228	VERMETTE MACHINE CO., INC.	14,782.52	0.00	14,157.00	625.52	0.039008	55,602.38
1095	VERN KIEBLER ASSOC., INC.	105.60	0.00	0.00	105.60	0.000279	500.00
778	VERO-LITE CANDLE MANUFACTURING CO.	388.60	388.60	0.00	0.00	0.001025	1,461.66
1411	VERSATILE FABRICATION CO., INC.	35.20	0.00	0.00	35.20	0.000093	500.00
656	VICTORY OF CHICAGO	669.40	669.40	0.00	0.00	0.001766	2,517.85
1378	VIKING CORPORATION	39.60	0.00	0.00	39.60	0.000104	500.00
613	VIKING METAL CABINET, INC.	845.60	0.00	0.00	845.60	0.002231	3,180.61
1054	VIKING OLDS	126.96	0.00	0.00	126.96	0.000335	500.00
1864	VILLAGE STRIPPER	4.40	0.00	0.00	4.40	0.000012	500.00

				1976 -	NOV. 11,1980	•	
		1955 - 1 99 0	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1781	VILTER MANUFACTURING	8.00	0.00	0.00	8.00	0.000021	\$ 500.00
1599	VIN DEVERS DODGE, INC.	17.28	0.00	0.00	17.28	0.000046	500.00
1590	VINCENT'S PAINTING SERVICE	17.60	0.00	0.00	17.60	0_000046	500.00
461	VITAMINS, INC.	2,230.90	2,230.90	0.00	0.00	0.005887	8,391.22
837	VOGEL PETERSON	303.60	0.00	0.00	303.60	0.000801	1,141.95
1658	VOTECH	13.20	0.00	0.00	13.20	0.000035	500.00
1426	VOYAGER DAKAT, INC.	32.00	0.00	0.00	32.00	0.000084	500.00
327	VULCAN CONTAINERS, INC.	6,233.90	4,013.90	2,220.00	0.00	0.016450	23,447.94
248	VULCAN CORPORATION	12,167.00	12,167.00	0.00	0.00	0.032106	45,764.46
1530	W & W INTERNATIONAL TRUCKS	21.60	0.00	0.00	21.60	0.000057	500.00
30	W.C. RICHARDS CO.	213,646.62	79,062.70	85,982.72	48,601.20	0.563770	803,601.80
340	W.F. HALL PRINTING, NKA KRUEGER RINGIER	5,600.00	0.00	5,600.00	0.00	0.014777	21,063.61
186	W.H. BARBER CHEMICAL CO., SUBSIDIARY OF UNOCAL	22,418.30	22,418.30	0.00	0.00	0.059157	84,323.29
694	W.H. HUTCHINSON & SON	\$60.00	0.00	0.00	560.00	0.001478	2,106.36
636	W.N. FRASER CO.	742.40	742.40	0.00	0.00	0.001959	2,792.43
1443	W.R. BROWN CO.	30.80	0.00	0.00	30.80	0.000081	500.00
862	WABASH, INC. (HUNTINGTON)	285.60	0.00	0.00	285.60	0.000754	1,074.24
1668	WABASH, INC. (MANCHESTER AVE., WABASH)	12.40	0.00	0.00	12.40	0.000033	500.00
1613	WABASH, INC. (N. CASS ST., WABASH)	15.60	0.00	0.00	15.60	0.000041	500.00
1751	WALBURN LTD.	8.80	0.00	0.00	8.80	0.000023	500.00
1132	WALDORF CORP. (CLINTON)	92.00	0.00	0.00	92.00	0.000243	500.00
857	WALDORF CORP./CHAMPION PACKAGE (CHICAGO)	290.80	0.00	0.00	290.80	0.000767	1,093.80
905	WALGREENS LABORATORIES	233.20	0.00	0.00	233.20	0.000615	877.15
1752	WALSER BUICK	8.80	0.00	0.00	8.80	0.000023	500.00
1011	WALSH & KELLY, INC.	147.60	0.00	0.00	147.60	0.000389	555.18
76	WARNER LAMBERT CO., PARK DAVIS DIVISION	98,946.32	0.00	0.00	98,946.32	0.261099	372,172.71
661	WARSAW CHEMICAL CO.	656.00	0.00	0.00	656.00	0.001731	2,467.45
1002	WASHTENAW AUTO BODY CENTER, DBA MAACO - ANN ARBOR,	152.64	0.00	0.00	152.64	0.000403	574.13
	MI						
70	WASTE RESEARCH & RECLAMATION	108,720.00	0.00	0.00	108,720.00	0.286890	408,935.03
1753	WATERBED SHOWCASE, INC., DBA CUSTOM WOOD CRAFT	8.80	0.00	0.00	8.80	0.000023	500.00
1600	WATERVILLE BODY WORKS	17.28	0.00	0.00	17.28	0.000046	500.00
1384	WAYNE HOME EQUIPMENT	38.40	0.00	0.00	38.40	0.000101	500.00
1591	WAYNE NOVELTY CORPORATION	17.60	0.00	0.00	17.60	0.000046	500.00

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
1442	WAYNE WIRE CLOTH PRODUCTS	30.80	0.00	0:00	30.80	0.000081	\$ 500.00
483	WC1 REFRIGERATOR DIVISION	1,928.80	0.00	0.00	1,928.80	0.005090	7,254.91
242	WEBB CHEMICAL CO.	13,022.70	13,022.70	0.00	0.00	0.034364	48,983.06
377	WEBER MARKING SYSTEMS	4,146.00	0.00	4,146.00	0.00	0.010940	15,594.60
1057	WEIGEL-MILLER CO.	124.40	0.00	0.00	124.40	0.000328	500.00
884	WEIL MCLAIN	258.80	0.00	0.00	258.80	0.000683	973.44
1349	WELDING APPARATUS	44.00	0.00	0.00	44.00	0.000116	500.00
616	WELDON INDUSTRIES, INC.	843.60	0.00	0.00	843.60	0.002226	3,173.08
1659	WELLS MANUFACTURING	13.20	0.00	0.00	13.20	0.000035	500.00
572	WESCO MANUFACTURING, AKA WESCO SPRING, DIVISION OF STEINER COMPANY	1,040,70	451.90	0.00	588.80	0.002746	3,914.45
1592	WEST AUTO BODY, INC.	17.60	0.00	0.00	17.60	0.000046	500.00
816	WEST BEND CO.	326.00	0.00	0.00	326.00	0.000860	1,226.20
1754	WEST HENNEPIN COLLISION CENTER	8.80	0.00	0.00	8.80	0.000023	500.00
1446	WEST INSTRUMENT, INC.	29.60	0.00	0.00	29.60	0.000078	500.00
1755	WEST VALLEY BODY SHOP	8.80	0.00	0.00	8.80	0.000023	500.00
1660	WEST-TRONICS	13.20	0.00	0.00	13.20	0.000035	500.00
1198	WESTELL	70.40	0.00	0.00	70.40	0.000186	500.00
256	WESTERN ELECTRIC CO.	11,613.20	11,283.20	0.00	330.00	0.030645	43,681.42
1412	WESTERN PRODUCTS	35.20	0.00	0.00	35.20	0.000093	500.00
413	WESTERN PUBLISHING COMPANY, INC.	3,029.40	3,025.00	0.00	4.40	0.007994	11,394.66
633	WESTINGHOUSE AIR BRAKE	746.80	0.00	0.00	746.80	0.001971	2,808.98
138	MESTINGHOUSE ELECTRIC CORP.	39,635.80	39,255.40	0.00	380.40	0.104591	149,084.50
591	WESTWAY PRODUCTS CO.	950.00	950.00	0.00	0.00	0.002507	3,573.29
285	WHEATON ENGINEERING CO.	9,377.60	9,377.60	0.00	0.00	0.024746	35,272.53
623	WHEEL HORSE PRODUCTS	811.20	0.00	0.00	811.20	0.002141	3,051.21
35	WHIRLPOOL KITCHENS, INC ST. CHARLES DIVISION,	186,992.76	183,636.20	982.16	2,374.40	0.493436	703,347.04
	AKA ST. CHARLES MANUFACTURING CO.						
1312	WHIRLWIND PROPELLER SERVICE	48.40	0.00	0.00	48.40	0.000128	500.00
759	WHITE CLOUD PRODUCTS	409.20	0.00	0.00	409.20	0.001080	1,539.15
106	WHITTAKER COATINGS	60,732.52	4,000.00	56,732.52	0.00	0.160261	228,436.86
131	WHITTAKER/BATAVIA COATINGS DIVISION	44,660.00	0.00	8,540.00	36,120.00	0.117849	167,982.33
1529	WILKINSON'S BODY SHOP	21.60	0.00	0.00	21.60	0.000057	500.00
732	WILLIAM TELL WOODCRAFTERS, INC.	480.00	0.00	0.00	480.00	0.001267	1,805.45

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
91	WILLIAM-HAYWARD PROTECTIVE COATINGS, INC. (BEDFORD)	78,446.04	70,359.40	5,590.64	2,496.00	0.207003	\$ 295,063.78
190	WILLIAMS PAINT	20,869.04	9,718.60	11,150.44	0.00	0.055069	78,495.97
769	WILLIS PYROLIZOR CO.	400.00	0.00	0.00	400.00	0.001056	1,504.54
421	WILSON LABORATORIES	2,844.10	2,844.10	0.00	0.00	0.007505	10,697.68
1364	WIRE CLOTH PRODUCTS	40.00	0.00	0.00	40.00	0.000106	500.00
1865	WISCONSIN BELL, SUBSIDIARY OF AMERITECH COMPANY	4.40	0.00	0.00	4.40	0.000012	·500.00
1052	WISCONSIN DEPT OF AGRICULTURE	127.60	0.00	0.00	127.60	0.000337	500.00
676	WISCONSIN TOOL (MUNDELEIN), AKA AMERICAN TOOL &	612.00	0.00	0.00	612.00	0.001615	2,301.95
•	STAMPING CO.						
482	WISCONSIN TOOL AND STAMPING CO.	1,945.60	0.00	0.00	1,945.60	0.005134	7,318.10
147	WITCO CHEMICAL CO.	35,295.60	35,295.60	0.00	0.00	0.093138	132,759.45
347	WH. WRIGLEY JR. CO.	5,400.00	0.00	3,600.00	1,800.00	0.014250	20,311.34
433	MOLVERINE GASKET AND MANUFACTURING, AKA FABRICON	2,587.20	0.00	0.00	2,587.20	0.006827	9,731.39
	AUTOMOTIVE PRODUCTS						
1246	WOLVERINE PRINTING CO.	59.60	0.00	0.00	59.60	0.000157	500.00
1866	WOOD SPECIALITIES	4.40	0.00	0.00	4.40	0.000012	500.00
1867	WOODLAWN ENGINEERING	4.40	0.00	0.00	4.40	0.000012	500.00
1413	WOODMAC INDUSTRIES, INC.	35.20	0.00	0.00	35.20	0.000093	500.00
1078	WOODWORK INTERNATIONAL	115.60	0.00	0.00	115.60	0.000305	500.00
785	WORDEN MANUFACTURING	383.60	0.00	.0.00	383.60	0.001012	1,442.86
712	WORLD GENERATOR	515.76	0.00	0.00	515.76	0.001361	1,939.96
1756	WORLD MAGNETICS	8.80	0.00	0.00	8.80	0.000023	500.00
134	WORUM CHEMICAL COMPANY, AKA WORUM FIBERGLASS	41,278.08	20,600.00	12,032.00	8,646.08	0.108924	155,261.71
	SUPPLY						
179	WYCKOFF CHEMICAL COMPANY, INC.	23,798.48	0.00	0.00	23,798.48	0.062799	89,514.64
345	X PACKAGING, FKA CELLU-CRAFT	5,441.60	0.00	1,760.00	3,681.60	0.014359	20,467.82
1414	X-RITE	35.20	0.00	0.00	35.20	0.000093	500.00
1757	XYTEL CORPORATION	8.80	0.00	0.00	8.80	0.000023	500.00
1083	YAMAHA MUSICAL PRODUCTS	114.40	0.00	0.00	114.40	0.000302	500.00
1006	YODER OIL CO.	152.00	0.00	0.00	152.00	0.000401	571.73
1199	YODER WOODS, INC.	70.40	0.00	0.00	70.40	0.000186	500.00
790	YOUNG DOOR CO.	378.40	0.00	0.00	378.40	0.000999	1,423.30
1593	YUNKER INDUSTRIES	17.60	0.00	0.00	17.60	0.000046	500.00
371	ZARCO INDUSTRIES, INC.	4,376.80	3,360.00	0.00	1,016.80	0.011549	16,462.72

				1976 -	NOV. 11,1980		
		1955 - 1990	1955 - 1975	NOV. 10,1980	- 1990	PERCENT	FINAL PAYMENT
RANK	GENERATOR	TOTAL POUNDS	POUNDS	POUNDS	POUNDS	RANKING	DUE
116	ZEGERS, INC.	51,724.80	40,656.00	10,348.80	720.00	0.136491	194,555.58
159	ZENITH RADIO CORPORATION - RAULAD DIVISION	31,069.00	31,069.00	0.00	0.00	0.081985	116,861.69
1088	ZIMA SIGN COMPANY	110.00	0.00	110.00	0.00	0.000290	500.00
569	21PATONE, INC.	1,072.00	0.00	0.00	1,072.00	0.002829	4,032.18
				• • • • • • • • • • • • • • • • • • • •		**********	
	GRAND TOTALS:	37,896,048.94	28,408,242.00	5,900,079.96	3,587,726.98	100.0000000%	

^{*} ANV - These generators appear not viable and unable to participate in an American Chemical Services Site settlement. They have sent waste to the site but have not been assigned a percent ranking because their volumes are not included in the total site volume. If these parties are later found to be viable, they may request a settlement with EPA.

^{**} BS - This party partitioned for bankruptcy and pursuant to its bankruptcy settlement with EPA it has resolved its liability at the ACS Site. The total past costs at the site have been reduced by the amount paid by this company.

AMERICAN CHEMICAL SERVICES SITE DE MINIMIS SETTLEMENT TRUST FUND AGREEMENT

THIS AGREEMENT is made between and among the "Respondents," as defined in Article II hereof, and American National Bank and Trust Company of Chicago, as Trustee, 33 North LaSalle Street, Chicago, Cook County, Illinois 60690 ("Trustee"). The Trustee shall hold and dispose of the property to be conveyed to the trust and any other property added to the trust ("Trust Property") as follows:

Article I. RECITALS

WHEREAS, the Respondents have executed an Administrative Order on Consent ("Administrative Order") issued by the United States Environmental Protection Agency ("U.S. EPA") to resolve each Respondent's potential liability for response costs at the American Chemical Services (ACS) Superfund Site, located in Griffith, Indiana, the potential liability of each Respondent being as defined in the Administrative Order as de minimis; and

WHEREAS, by executing the Administrative Order to settle de minimis potential liability at the ACS Site, each Respondent is required to make a payment to a Settlement Trust Fund pursuant to paragraphs 25 and either 26 or 27 of the Administrative Order; and

WHEREAS, this Agreement provides for the creation of a Settlement Trust Fund by Respondents established exclusively to receive and administer funds to be paid by Respondents under the terms of the Administrative Order, and to make payments to U.S. EPA and the Indiana Department of Environmental Management ("IDEM") pursuant to paragraphs 26 and 27 of the Administrative Order; and

WHEREAS, the Respondents desire that all funds delivered to the Trustee for deposit in this Settlement Trust Fund, and all investments and reinvestment thereof and all substitutions therefor shall be held for the uses and purposes and upon the terms and conditions hereinafter set forth:

NOW, THEREFORE, in consideration of the promises and mutual covenants herein contained, the parties hereto agree as follows:

Article II. DEFINITIONS

- 1. All terms defined in the Administrative Order shall have the same meanings in this Agreement. As used in this Agreement:
- A. "Site," shall mean the American Chemical Services Site located in Griffith, Indiana, and shall have the meaning assigned to the term "Site" in the Administrative Order.
- B. "Administrative Order" shall mean the Administrative Order on Consent issued by U.S. EPA under the authority of both the U.S. EPA and IDEM as set forth in paragraph 1 of the Administrative Order and concurred with by the U.S. Department of Justice, pursuant to section 122(g)(4) of the Comprehensive Environmental Response, Compensation and Liability Act ("CERCLA"), 42 U.S.C. § 9622(g)(4), and signed by each Respondent. The Administrative Order resolves each Respondent's potential liability for response costs at the Site, the potential liability of each Respondent being as defined in the Administrative Order as de minimis.
- C. "Contact Persons" are the three members of the Liaison Trust Committee who are responsible for providing written directions to the Trustee for the distribution of Trust Property as described herein.
- D. "Liaison Trust Committee" shall mean the committee acting on behalf of the Respondents, having the authority to direct, supervise and authorize the Trustee's activities pursuant to Article VIII. herein.
- E. "Pro Rata" shall mean the percentage share assigned to each Respondent by U.S. EPA on Appendix 4 to the Administrative Order including any adjustments made to Appendix 4 by U.S. EPA.
- F. "Respondents" shall mean those parties who have timely executed the Administrative Order, as set forth in paragraph 4.E. thereof, and are thereby obligated to make payments to the Settlement Trust Fund pursuant to paragraph 25 and either 26 or 27 thereof.
- G. "Settlement Trust Fund" shall mean the trust established under this Agreement to satisfy the requirements for the creation and maintenance of such a trust under the terms of the Administrative Order.
- H. "Trustee" shall mean American National Bank and Trust Company of Chicago or any successor who is acting as Trustee.

I. "Trust Expenses" shall mean all expenses of administering the Settlement Trust Fund including, but not limited to the Trustee's fees and expenses, legal fees and expenses, consulting fees, accounting fees and taxes, and the Liaison Trust Committee's expenses relating to entering the Administrative Order and creating and administering the Settlement Trust Fund and this Agreement, as approved by the Liaison Trust Committee.

Article III. TRUST PURPOSE

- 1. This Settlement Trust Fund is established and shall be maintained exclusively for the following purposes:
- A. Receiving payments from Respondents pursuant to paragraphs 26 and 27 of the Administrative Order so that participation in the *de minimis* settlement embodied in the Administrative Order may be perfected by each Respondent by making the necessary payments set out in Attachment 4 to the Administrative Order;
- B. Making payments to U.S. EPA and IDEM from the Settlement Trust Fund pursuant to paragraphs 26 and 27 of the Administrative Order; and
- C. Providing funds for payment of Trust Expenses, including, but not limited to legal fees and expenses incurred in creating and administering the Settlement Trust Fund.

Article IV. CONTRIBUTIONS TO TRUST FUND

- 1. **Settlement Payments.** Each Respondent shall transfer to the Trustee the amount required to be paid by such Respondent as set forth in Attachment 4 to the Administrative Order and under the terms and conditions applying to such payments as contained in the Administrative Order.
- 2. Payments Satisfy Claims. Contributions to the Settlement Trust Fund provided for in this Agreement and any payments made to the United States and the State of Indiana shall be construed as payments made in settlement of claims which could be made against the Respondents for their alleged involvement with the Site. Such contributions are not payments of fines, penalties or monetary sanctions or payments in settlement of an actual or potential fine, penalty or monetary sanction, nor are the contributions payments of amounts forfeited as collateral posted in connection with a proceeding which could result in imposition of such a fine, penalty or monetary sanction. By making payments to the Settlement Trust

Fund established herein, Respondents do not admit, accept or intend to acknowledge any liability or fault with respect to any matter arising out of or relating to the Site. Likewise, the Agreement does not constitute a commitment or agreement, either express or implied, by any or all of the Respondents to undertake any obligations except those contained in the Administrative Order.

3. Assessments. The Liaison Trust Committee may issue one or more pro rata assessments for payment of Indemnifiable Matters that may be tendered to the Committee by the Trustee pursuant to Article VII., or for indemnity claims of Contact Persons or the Liaison Trust Committee under Article VIII. below.

Article V. DISTRIBUTIONS FROM TRUST FUND

- 1. Accounting For Principal and Income Separately. Principal and income are to be accounted for separately during the entire term of the Settlement Trust Fund.
- 2. Written Approval Required. All disbursements under this Article V. must be approved in writing by the Contact Persons for the Liaison Trust Committee consistent with the provisions of Article VIII.2. of this Agreement. The Contact Persons and the Liaison Trust Committee shall only approve payments for services and expenses that are consistent with the Administrative Order and this Agreement.
- 3. Disbursements Paid From Income. The Trustee shall pay from trust income all bills, invoices and expenses of the Trustee, followed by all other Trust Expenses duly approved by the Contact Persons. The Trustee shall, to the extent sufficient income funds are on deposit under this Agreement, pay such approved Trust Expenses within fifteen (15) days from the receipt of such written approval. Trustee shall notify the Contact Persons promptly in writing if insufficient income is available to pay Trust Expenses and, thereafter, the Liaison Trust Committee will take all necessary and appropriate action to see that necessary funds are provided to the Trustee to satisfy all Trust Expenses, and such action may include issuing an assessment to the Respondents pursuant to Article VIII.4. herein.
- 4. Principal Paid to U.S. EPA and IDEM. Upon written instruction from the Contact Persons for the Liaison Trust Committee, the Trustee shall pay, solely from principal funds in the Settlement Trust Fund, the sum of \$46,190.86 to IDEM, and the balance of the principal funds to U.S. EPA, consistent with paragraphs 26 and 27 of the Administrative Order.

- 5. Payments of Excess Income. Upon written notification from the Contact Persons for the Liaison Trust Committee, the Trustee shall pay to U.S. EPA solely from income, so much of the income of the Settlement Trust Fund that the Liaison Trust Committee determines will not be required to pay existing or anticipated Trust Expenses. Any income not so paid shall be segregated into a separate income accumulation account.
- 6. No Recovery From the Settlement Trust Fund. Each Respondent acknowledges that although it has contributed funds to the Settlement Trust Fund as provided on Attachment 4 to the Administrative Order, it will not have a right to recover income or any form of distribution from the Settlement Trust Fund.
- 7. Termination. After distribution of all principal of the Settlement Trust Fund pursuant to Article V.4. above, and payment of all outstanding Trust Expenses pursuant to Article V.3. above, and after a final accounting from the Trustee pursuant to Article VI.2. herein, any remaining accrued income in the trust shall be distributed to U.S. EPA upon receipt of written direction signed by two Contact Persons only after a majority vote of the Liaison Trust Committee, to the Trustee. Thereafter, Trustee shall take all necessary and appropriate action to terminate the trust.

Article VI. TRUSTEE OBLIGATIONS AND POWERS

- 1. Powers and Obligations of the Trustee. The Trustee shall ensure that the payments from the Settlement Trust Fund are strictly for the implementation of the Administrative Order or this Agreement. In the event of any conflict between the terms of this Agreement and the Administrative Order, the terms of the Administrative Order shall prevail. This Agreement shall not be construed to confer upon the Trustee any authority to carry on any business activity for profit or to divide the gains therefrom among the Respondents. Other than the responsibilities of the Trustee expressly set forth herein, the Trustee shall have no obligations in connection with this Agreement or the Settlement Trust Fund, and no implied duties or obligations shall be read into this Agreement against the Trustee.
- 2. Accounting. The Trustee shall keep an accounting of all trust property, including principal, income, expenses and distributions which shall be available for examination by the Respondents and such accounting shall maintain principal and income separately pursuant to Article V.1. herein. The Trustee may impose reasonable regulations for the inspection of such information. The accounting shall state the date and amount of funds received from and to be credited to each Respondent and all charges against the

Settlement Trust Fund for fees, expenses and other disbursements. The Trustee shall furnish to the Contact Persons such accounting on a monthly basis unless directed to do otherwise by the Committee. After payments of principal are made pursuant to Article V.4. herein, the Trustee will provide the Contact Persons with an accounting to guide the distribution of funds for trust termination pursuant to Article V.7. herein, and at termination, the Trustee shall deliver a final accounting to the Contact Persons.

- 3. Investment. In the administration of the Settlement Trust Fund, the Trustee shall have all powers and authority necessary to invest and reinvest the principal and income in an interest-bearing money market fund consisting primarily of U.S. Treasury obligations issued by the U.S. Government, its agencies or instrumentalities, fully guaranteed as to principal and interest by the United States. The Trustee shall have the power to protect and conserve the trust property, and the Trustee shall have the power to make, execute, acknowledge and deliver any contracts or agreements the Trustee deems necessary to effectuate the purpose of the Administrative Order and this Agreement upon approval by the Liaison Trust Committee.
- 4. Trustee Compensation. The amount of the Trustee's compensation shall be governed by Appendix 1 attached hereto. No individual Respondent has any obligation to pay Trust Expenses or Trustee compensation by virtue of having made its contribution to the Settlement Trust Fund pursuant to the terms of the Administrative Order. The Trustee's compensation will be paid consistent with the provisions of Article V.3. herein.
- 5. Trust Expenses and Taxes. The Trustee shall have the power to pay any and all charges and expenses incurred by the Trustee to discharge its obligations under this Agreement, including without limitation, the payment of taxes imposed on the Settlement Trust Fund, and approved Trust Expenses. The Trustee shall prepare and file any tax returns for the trust, and any other tax related documents required under federal, state and local laws. Each Respondent shall be responsible for taxes, if any, imposed upon the Respondent as a result of the creation, existence, or operation of this trust, including but not limited to all taxes, penalties and interest thereon.
- 6. Bond Liability. The Trustee shall not: (1) be required to furnish any bond or surety; (2) be required to expend or risk its own funds or otherwise incur any financial liability unless it first shall have been indemnified to its satisfaction against the cost, expense or liability which may be incurred thereby; or (3) be held responsible for any loss sustained to the trust funds through any error or judgment made in good faith. The Trustee shall have

no responsibility for the genuineness or validity of any document or other item deposited with it, and it shall be fully protected in acting in accordance with any written instructions given to it hereunder and believed by the Trustee to be properly given.

7. Removal. The Trustee may be removed and replaced with or without cause by written notice signed by two Contact Persons only after a majority vote of the Liaison Trust Committee, and delivered to the Trustee, in which a successor Trustee is designated, or the Trustee may resign upon thirty (30) days notice, in which event the Liaison Trust Committee shall designate a successor Trustee; provided, however, that the removal or resignation of the Trustee shall not become effective until the successor Trustee has accepted its office. If a successor Trustee shall not have accepted its appointment within thirty (30) days of a removal or resignation of the current Trustee, the Trustee may apply to a court of competent jurisdiction to appoint a successor Trustee to act until such time, if any, as a successor shall have so accepted its appointment. The costs, fees and expenses related to such application to any court shall be paid as provided in Article V.3. herein.

Article VII. INDEMNIFICATION

- 1. Indemnity. The Respondents hereby agree to indemnify and hold harmless the Trustee, its directors, officers, employees and agents, against any and all losses, claims, damages, liabilities and expenses, including reasonable costs of investigation, attorneys' fees and disbursements, which may be imposed upon or incurred by the Trustee in the performance of its duties hereunder, unless the Trustee's performance of its duties constitutes negligence, gross negligence or willful misconduct (any matter for which indemnification is required is hereinafter referred to as an "Indemnifiable Matter"). The preceding sentence shall apply, without limitation, to any litigation arising from this Agreement or involving the subject matter hereof or the Trust Property.
- 2. Indemnity Claims. In the event a claim is made against the Trustee, its directors, officers, employees or agents which, in the opinion of the Trustee, is an Indemnifiable Matter, the Trustee shall promptly notify the Contact Persons in writing. The Liaison Trust Committee shall in turn promptly advise the Trustee whether it agrees that an Indemnifiable Matter is involved and, if so, whether and/or to what extent such claim should be paid to the third party. If the Liaison Trust Committee is of the opinion that an Indemnifiable Matter is not involved, it shall promptly so notify the Trustee. To the extent the Committee agrees that an Indemnifiable Matter is involved, but that the claim by the third party should not be paid, it may designate counsel to represent the

Trustee in defending against the claim, and, if the Committee should fail to do so or if such counsel is not acceptable to the Trustee, the Trustee shall designate counsel, which counsel must then be approved by the Liaison Trust Committee, which approval shall not be unreasonably withheld. In either event the Respondents shall bear all reasonable costs of the defense of the Indemnifiable Matter, including but not limited to attorneys' fees, expenses and court costs, in addition to any judgment rendered against the Trustee, its directors, officers, employees or agents. To the extent the Committee agrees that the claim is an Indemnifiable Matter and should be paid, it shall promptly so notify the Trustee and the Respondents, and the Respondents shall tender to the Trustee the amount to be paid in accordance with Article VIII.4.

Article VIII. LIAISON TRUST COMMITTEE

- 1. Liaison Trust Committee. The Liaison Trust Committee is a voluntary association of certain Respondents and the Committee shall meet via teleconference or in person with sufficient regularity to address any and all issues relative to the maintenance and administration of the Settlement Trust Fund. Nothing in this Agreement shall be construed to create an attorney-client relationship between Respondents and any member of the Liaison Trust Committee. A current list of Liaison Trust Committee members shall be maintained by Ben L. Pfefferle, III, Esq., or his successor, and shall be made available to the Trustee at any time upon request. The Liaison Trust Committee shall have at least five (5) members at all times. A list of members of the Liaison Trust Committee as of the date of execution by the Trustee is attached as Appendix 2.
- 2. Contact Persons. The three individuals listed herein as Liaison Trust Committee members that must receive written notice under Article XIV. of this Agreement are each Contact Persons and are empowered to give written directions to the Trustee to make distributions as set forth herein. The Trustee shall be notified in writing pursuant to Article XIV. of any changes to the designated Contact Persons.
- A. Approval of Trust Expense Distributions. All disbursements for Trust Expenses pursuant to Article V. must be approved in writing by any two Contact Persons, except that no Contact Person may review or approve the invoices or bills of him(her)self, his or her firm, or any Respondent whom he or she represents.

- B. Approval of Principal Distributions. For distribution of principal pursuant to Article V.4. herein or for any other purpose consistent with this Agreement, the written approval of two Contact Persons given only after a majority vote of the Liaison Trust Committee, must be provided to the Trustee.
- 3. Indemnification of Contact Persons and Liaison Trust Committee Members. Each Respondent agrees, by execution of this Agreement, to defend, indemnify and hold harmless each Contact Person and member of the Liaison Trust Committee from any loss, damage, cost or liability of any kind whatsoever, including but not limited to reasonable attorneys fees, and costs for his or her defense, resulting from directions given by him or her to the Trustee if such directions were authorized by the Liaison Trust Committee, or otherwise involving Liaison Trust Committee members as a result of their service under this Agreement, or any action affecting the Trust Property. The Respondents further agree that the indemnity will be satisfied first from the Settlement Trust Fund income, and then thereafter from the Respondents following an assessment issued by the Liaison Trust Committee.
- 4. Indemnity Assessments. If the Liaison Trust Committee determines that an Indemnifiable Matter should be paid pursuant to Article VII. herein, or that a Contact Person or Persons, or a Member or Members of the Liaison Trust Committee have valid claims for indemnity pursuant to Article VIII.3. herein, then the Liaison Trust Committee shall have the authority to issue a pro rata assessment to the Respondents in the amount necessary to satisfy the Indemnifiable Matter or indemnity claim, except that the income of the Settlement Trust Fund must first be used to satisfy the Indemnifiable Matter to the greatest extent possible before any assessment can be made.

Article IX. TIME OF TERMINATION OF TRUST

This Trust shall terminate upon the later of the Trustee's receipt of written notice of termination from the Liaison Trust Committee or distribution of all Settlement Trust Fund Property pursuant to Article V. hereof. In no event, however, shall this Trust continue for a period in excess of two (2) years from the date of execution of this Agreement, consistent with the short-term nature of the trust purposes stated herein. This Agreement may be modified to extend the life of the Settlement Trust Fund pursuant to Article XI. below.

Article X. SEVERABILITY

If any section of this agreement or portion thereof shall be adjudged illegal, invalid, or unenforceable, such illegality, invalidity, or unenforceability shall not affect the legality, validity, or enforceability of this Agreement, as a whole, or of any other section or portion thereof not so adjudged.

Article XI. MODIFICATION

This Agreement may be amended, altered, or modified upon majority vote of the Liaison Trust Committee and by written notification executed by the Contact Persons and the Trustee, except that all such amendments, alterations or modifications shall not be inconsistent with the terms of the Administrative Order. The Liaison Trust Committee may substitute Contact Persons at any time and such substitution shall be effective upon receipt of written notification of the substitution by the Trustee.

Article XII. APPLICABLE LAW

This Agreement shall be governed by and interpreted under the internal laws of the State of Illinois, without regard to principles of Conflicts of Laws.

Article XIII. COVENANT

The provisions hereof shall be binding upon the Respondents and the Trustee, their successors and assigns in interest, and all persons, subsidiaries, and corporations acting for or on behalf of the parties named herein.

Article XIV.

Any correspondence or notices required hereunder shall be given in writing by facsimile, telex, telegraph, by hand delivery or by certified or registered mail, return receipt requested, which shall be delivered or mailed to the parties at the addresses below:

Trustee:

Timothy P. Martin American National Bank and Trust Company of Chicago Corporate Trust Division 33 North LaSalle Street Chicago, Illinois 60690

Contact Persons for the Liaison Trust Committee:

John Lingner, Esq. Cosby & Bell, P.C. 77 West Washington Street Suite 1605 Chicago, Illinois 60602

Ben L. Pfefferle, III, Esq. Thompson, Hine and Flory One Columbus 10 West Broad Street Columbus, Ohio 43215-3435

Lori A. Prokes, Esq. Wildman, Harrold, Allen & Dixon 225 West Wacker Drive Chicago, Illinois 60606-1229

Article XV. EFFECTIVE DATE

This Agreement shall become effective when the Trustee signs it and, as to each Respondent, when the Respondent signs the Administrative Order.

Article XVI. COUNTERPARTS OF AGREEMENT

This Agreement has been executed for the convenience of the parties hereto in counterparts signed by the Trustee, and by the Respondents by their execution of the Administrative Order, any one of which, for all purposes, shall be deemed to have the status of an executed original. IN WITNESS WHEREOF, the undersigned Trustee hereby executes and agrees to the terms of the American Chemical Services Site De Minimis Settlement Trust Fund Agreement. The undersigned Trustee has caused this instrument to be executed by persons duly authorized to sign on its behalf.

AMERICAN NATIONAL BANK AND TRUST COMPANY OF CHICAGO, as Trustee

(seal)

Address: 33 North LaSalle Street

Chicago, Illinois 60690

Date:

May 27, 1994

APPENDIX 1 Trustee Compensation Schedule

Annual Fee:

Base Annual Charge

- \$2,000.00 per million or fraction thereof on the first \$1,000,000 of deposits (minimum)
- \$400.00 per million or fraction thereof on the next \$9,000,000 of deposits
- \$100.00 per million or fraction thereof on the excess over \$10,000,000

The annual fee is billed in advance and payable prior to that years service.

Tax Reporting: \$500.00

Any out-of-pocket expenses, or extraordinary fees or expenses such as attorneys fees or messenger costs, are additional and are not included in the above schedule.

Appendix 2 Liaison Trust Committee Members

Kenneth G. Anspach, Esq. Law Offices Of Kenneth G. Anspach, Esq. 111 W. Washington Street Suite 1435 Chicago, Illinois 60602

John Lingner, Esq.
Cosby & Bell, P.C.
77 West Washington Street
Suite 1605
Chicago, Illinois 60602

Ben L. Pfefferle, III, Esq. Thompson, Hine and Flory One Columbus 10 West Broad Street Columbus, Ohio 43215-3435

Timothy Pohle, Esq.
Morgan, Lewis & Bockius
1800 M Street, N.W.
Washington, D.C. 20036-5869

Lori A. Prokes, Esq.
Wildman, Harrold, Allen & Dixon
225 West Wacker Drive
Chicago, Illinois 60606-1229

312 876-1657



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

JUN 0 7 1994

REPLY TO THE ATTENTION OF:

BISON GEAR AND ENGINEERING CORP. 2414 KIBOONSIN AVENUE DOWNERS GROVE, IL SOSIS

Re: American Chemical Service Superfund Site

Griffith, Indiana

Dear Sir or Madam:

The United States Environmental Protection Agency ("EPA") is currently involved in cleaning up the American Chemical Service ("ACS") facility, which is a Superfund site located in Lake County, Griffith, Indiana. Superfund is a federal program administered by EPA pursuant to federal law that is designed to clean up hazardous substances ("waste") which pose a threat to human health or the environment. (The full name of the Superfund law is the Comprehensive Environmental Response, Compensation, and Liability Act, or "CERCLA.")

Under the Superfund law, EPA has the authority to take actions at a site, such as the ACS site, to protect public health, welfare, and the environment. Attached is the Declaration for the Record of Decision, a document which summarizes the cleanup decision made by EPA for this site. In addition, this law permits EPA to request that parties who are responsible for the waste at the site pay to clean up the site.

EPA is sending you this information because you are potentially responsible for contributing a small percentage of the total amount of waste sent to the site. EPA has based this determination on a review of business records obtained from the site, hazardous waste manifests, and information received from individuals like yourself requested by EPA.

Princed on Recycles Paper

Potentially Responsible Parties

Parties who may be responsible for the waste at Superfund sites are referred to as "potentially responsible parties" or "PRPs." PRPs include individuals, businesses, governmental agencies, and other types of organizations. You may be a PRP if you are:

1) a current owner or operator of the site;

2) a former owner or operator of the site during the period of waste disposal;

3) a party that arranged for the treatment, disposal, or transportation of hazardous substances to the site; or

4) a party that transported hazardous substances to a site you selected.

"De Minimis" Settlements

Because EPA believes you may have contributed a small amount of waste in comparison to the total amount of waste at the site, you are considered a "de minimis" PRP. Under Superfund, EPA may offer special settlements to de minimis PRPs; these de minimis settlements provide many benefits to PRPs. A de minimis settlement provides the following kinds of treatment for a PRP:

- 1. Covenant Not to Sue This provision is a promise that EPA will not bring any future legal actions against you regarding the site and the specific matters addressed in the settlement.
- 2. Contribution Protection This provision offers you protection from being sued by other PRPs at the site. Frequently, major waste contributors will sue small waste contributors to recover cleanup costs. A <u>de minimis</u> settlement provides protection from such suits that extends to all issues covered by the settlement.

The amount a <u>de minimis</u> settlor may pay as part of the settlement varies from site to site. In general, the payment amount is the sum of a <u>basic</u> payment and a premium payment. The basic payment is calculated using the estimated cost to clean up the site and the amount of the <u>de minimis</u> party's waste (as a percentage of the total waste at the site). The premium payment varies according to a variety of factors specific to both the site and the settlement.

In total, contribution protection, the covenant not to sue, and other <u>de minimis</u> settlement terms can provide you with a high level of certainty that your legal obligation at a site is discharged and that you are protected from future legal actions related to the matters addressed in the settlement. To date, nearly 5000 individuals, small businesses, and others have

entered into <u>de minimis</u> settlements with EPA to resolve their Superfund liability at over 65 sites across the country.

OFFER OF DE MINIMIS SETTLEMENT

Section 122(g) of CERCLA, 42 U.S.C. § 9622(g), allows EPA, in its discretion, to enter into <u>de minimis</u> settlements that are practicable, in the public interest, and involve only a minor portion of the response costs at a facility. Under this section, EPA may settle with <u>de minimis</u> PRPs who contributed hazardous substances to a facility where the amount and toxicity of the hazardous substances contributed by each party is minimal in comparison to other hazardous substances at the facility.

EPA is offering a <u>de minimis</u> settlement to you via the Administrative Order on Consent attached to this letter. As a <u>de minimis</u> party, you may resolve your liability to the United States upon execution (signing and returning the signature page to EPA) of the order and payment of the appropriate amount indicated in Appendix 4 of the Administrative Order on Consent.

EPA has determined that the amounts in Appendix 4 to be paid by settling <u>de minimis</u> parties represent their proportionate share, based on the volume of wastes contributed to the site, the total cost of remediation at the site, plus a premium to address the risk of underestimating response costs and of not recovering 100 percent of EPA's outstanding costs from parties not eligible for or not joining the <u>de minimis</u> settlement.

It is your obligation to demonstrate that you qualify as a <u>deminimis</u> party. Therefore, if you sign the Administrative Order on Consent, you are certifying to the United States that you qualify as a <u>deminimis</u> PRP. EPA retains the right to re-open the issue of your liability in the event information is discovered which indicates that you or your organization actually contributed waste that is significantly more toxic, or of significantly greater volume, than you certify to EPA in this Order.

PRP RESPONSE AND EPA CONTACT

You should notify EPA by July 22, 1994, if you are willing to participate in the settlement for this site. If you decide to participate, you must sign the signature page (page 22) of the enclosed Administrative Order on Consent and return it to EPA no later than close of business (5:00 p.m. C.T.) on July 22, 1994. DO NOT SEND ANY MONEY AT THIS TIME. Your executed signature page

should be sent to the following address:

Steven Siegel (CS-3T) Assistant Regional Counsel U.S. EPA 77 West Jackson Blvd. Chicago, Illinois 60604.

If you wish to participate in this settlement, but contest the volume of waste attributed to you by EPA, you must notify EPA. EPA will consider adjusting its database in cases where written documentation is provided demonstrating that the volume of waste you contributed to the site, as described in Appendix 4, is clearly erroneous. A volumetric challenge, including complete written documentation supporting the challenge, must be received by EPA no later than July 15, 1994. If you decide to challenge the volumetric contribution and still participate in this settlement, your executed signature page must be returned to EPA at the above address no later than the close of business 10 days after receiving notice by EPA of the results of your volumetric challenge.

If you wish to participate in this settlement, but claim you are unable to make the payment amount required in appendix 4 of the enclosed administrative order on consent, you may submit an ability to pay claim to EPA. In your claim, you must identify your name and ranking number in appendix 4. In addition, you must include, at a minimum: (1) your most recent three years of tax returns; (2) your most recent three years of financial statements (if available); (3) the applicable portions of the enclosed Individual Financial Data Request Form must be completed; and (4) you must include a statement of the maximum amount you are financially able to pay to resolve your liability. All ability to pay claims must be submitted to EPA no later than July 15, 1994. If you decide to participate in this settlement, your executed signature page must be returned to EPA no later than the close of business 10 days after receiving notice by EPA of the results of your ability to pay claim.

Information about the Site

EPA encourages you to become familiar with the site. To assist you in this effort, EPA has scheduled a meeting to discuss the Site and this de minimis settlement proposal. The meeting will be held on June 28, 1994 at 1:00 p.m. at the State of Illinois/Suburban North Regional Office, 9511 West Harrison Street, Des Plaines, Illinois. Directions to the meeting place are attached to this letter. Representatives of EPA will attempt to answer all questions regarding this settlement at the meeting. In addition, for parties who conducted business at the site

between 1980 and 1990, EPA will provide copies of these transactions at the meeting at no charge to you.

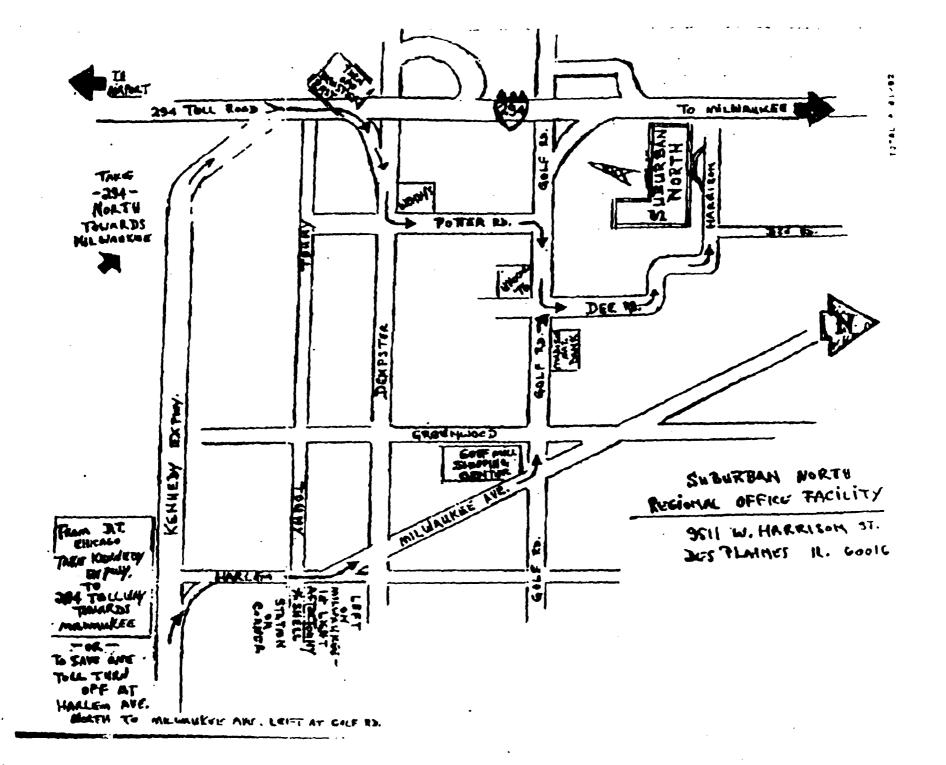
Because of the large number of parties involved at this site, we encourage you to ask your questions at this meeting rather than contacting EPA by telephone. However, if you are unable to attend the meeting, you may call toll free 1-800-890-4219 and an EPA representative will return your call.

Sincerely,

Jo Lynn Traub

Acting Associate Director Waste Management Division

Attachments



DECLARATION FOR THE RECORD OF DECISION

SITE NAME AND LOCATION

American Chemical Services Griffith, Indiana

STATEMENT OF BASIS AND PURPOSE

This decision document represents the selected remedial action for the American Chemical Services (ACS) site located in Griffith, Indiana. This action was chosen in accordance with the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), as amended by the Superfund Amendments and Reauthorization Act of 1986 (SARA), and to the extent practicable, with the National Oil and Hazardous Substances Contingency Plan (NCP). This decision is based on the Administrative Record for this site.

The State of Indiana concurs with the selected remedy.

ASSESSMENT OF THE SITE

Actual or threatened releases of hazardous substances from the site, if not addressed by implementing the response action selected in this Record of Decision (ROD), may present an imminent and substantial endangerment to public health, welfare, or the environment.

DESCRIPTION OF THE REMEDY

The major components of the selected remedy include:

- Ground water pumping and treatment system to dewater the site and to contain the contaminant plume with subsequent discharge of the treated ground water to surface water and wetlands:
- Excavation of approximately 400 drums in the On-site Containment Area for offsite incineration;
- Excavation of buried waste materials and treatment by lowtemperature thermal treatment (LTTT);
- On-site treatment or off-site disposal of treatment condensate;
- Vapor emission control during excavation and possible immobilization of inorganic contaminants after LTTT;
- Off-site disposal of miscellaneous debris;
- In-situ vapor extraction pilot study of buried waste in On-site Area;

- In-situ vapor extraction of contaminated soils;
- Continued evaluation and monitoring of wetlands and, if necessary, remediation;
- long term ground water monitoring;
- Fencing the site and possible implementation of deed and access restrictions and deed notices; and
- Private well sampling with possible well closures or ground water use advisories.

STATUTORY DETERMINATIONS

ember 30 1992

The selected remedy is protective of human health and the environment, complies with Federal and State requirements that are legally applicable or relevant and appropriate to the remedial action, and is cost-effective. This remedy utilizes permanent solutions and alternative treatment technologies to the maximum extent practicable and satisfies the statutory preference for remedies which employ treatment that reduces toxicity, mobility, or volume as a principal element.

Because this remedy may result in hazardous substances remaining on-site above health-based levels, a review will be conducted at least every five years after commencement of the remedial action to ensure that the remedy continues to provide adequate protection of human health and the environment.

Valdas V. Adamkos

Regional Administrator, Region '

THE ATTACHED INDIVIDUAL FINANCIAL DATA REQUEST FORM MUST ONLY BE COMPLETED BY PARTIES WHO CLAIM AN INABILITY TO PAY THE SETTLEMENT AMOUNT LISTED IN APPENDIX 4 OF THE ADMINISTRATIVE ORDER ON CONSENT.

PARTIES CLAIMING AN INABILITY TO PAY THE SETTLEMENT AMOUNT MUST ALSO FOLLOW THE INSTRUCTIONS FOR FILING AN INABILITY TO PAY CLAIM ON PAGE 4 OF THE ATTACHED LETTER.

Individual Financial Data Request Form

This form requests information regarding your personal financial status. The data will be used to evaluate your ability to pay for environmental clean-up or penalties. If there is not enough space for your answers, please use additional sheets of paper. Note that we may request further documentation of any of your responses. We welcome any other information you wish to provide supporting your case, particularly if you feel your situation is not adequately described through the information requested here.

Certification

I declare that this statement of assets, liabilities, and other information is true, correct, and complete to the best of my knowledge and belief.

Signature	Date
•	
•	A
Name:	Age:
Address:	Agc:
	Age:

PART I. BACKGROUND INFORMATION

1. MEMBERS OF HOUSEHOLD (List the head of the household and all persons living with you)			
Name	Age	Relationship to Head of Household	Currently Employed?

Name	Employer	Length of Employment	Annu Salar

PART II. CURRENT LIVING EXPENSES

Please list personal living expenses which were typical during the last year and indicate if any of these values are likely to change significantly in the current year. Please do not include business expenses. If you are the owner of an operating business, please attachment any available financial statements.

	Amount	Period of Payment (check one)						
Espesse		Wouldy	Monthly	Quarterly	Youty	For Agency Use Only		
A. Living Expenses			·					
1. Rent						·		
2. Home maintenance								
3. Auto fuel maint/other transp.								
4. Utilities								
a. Fuel (gas,oil,wood,propane)								
b. Electric								
c. Water/sewer								
d. Telephone								
5. Food								
6. Clothing, personal care								
7. Medical costs						· 😾		
B. Debt Payments								
1. Mortgage payments								
2. Car payments						911		
3. Credit card payments						Prix		
4. Educational loan payments						·		
C. Insurance						·		
Household insurance								
2. Life insurance								
3. Automobile insurance								
4. Medical insurance								
D. Taxes								
1. Property taxes								
2. Federal income taxes								
3. State income taxes								
4. FICA								
E. Other Expenses								
1. Childcare								
2. Current School tuition/expenses								
3. Legal or professional services		1			1			
4 Other (itemize on separate page)		1		1				
Total Current Expenses		 	 	 	 			

PART III. NET WORTH

1. BANK ACCOUNTS (Checking,	NOW, Saving	s, Money Market, etc.)			
Name of Bank or Credit U	nion	Type of Acu	אַטעבּנ	C)	urrent Balance
					
For Agency Use Only - Total Curre	nt Reference in	Rank Accounts			
Tot regulary our oldy - Total Carte	III DEGREE III.				
2. INVESTMENTS (Stock, Boads, (REIT), etc.)	Mutual Punci	s, Options, Futures, CD	Ys, Real Estate	Investme	at Trusts
Investment		Number of Share	s or Units	Curr	ent Market Value
					
	· · · · · · · · · · · · · · · · · · ·				······································
					
	,				
For Agency Use Only - Total Curre	nt Market Va	lue of Investments			
To tagonay our our					
3. RETIREMENT FUNDS AND A find, cv.)	CCOUNTS (IRA, 401(t), Kovugh,	vested interest	in cumpan	y retirement
	ription of Acc	ount		Estim	ated Market Value
			·		
					· · · · · · · · · · · · · · · · · · ·
For Agency Use Only - Total Estim Accounts	ated Market	Value of Retirement F	unds and		
4. LIFE INSURANCE POLICIES	•				
Policy Holder	ls	suing Computy	Policy	Value	Cash Value
					

VEHICLES (Curs, Trucks, Motorcycles, Recreat	ion Vehicles, Motor Homes, Bosts, e	Airplanes, etc.)
Mode)	Year	Estimated Market Value
or Agency Use Only - Total Estimated Market Va	aluc of Vehicles	
PERSONAL PROPERTY (Household Goods a Metals, etc. Only list items with a value greate		, Collections, Precious
Type of Property	,	Estimated Market Value
	`	
or Agency Use Only - Total Estimated Market Vi	alue of Personal Property	
REAL ESTATE (Land, Buildings, Land with Bo	uikling)	
Location	Description of Property	Estimated Market Value
or Agency Use Only - Total Estimated Market V	alue of Real Estate	
OTHER ASSETS		
. Type of Asset		Estimated Market Value
		1
		ľ
or Agency Use Only - Total Other Assets		

Credit Card/Line of Credit (Type)	Owed T	Ö	Balance Due
·			
			
			
or Agency Use Only - Total Balance I	due on Credit Cards and Lines	of Credit	
0. VEHICLE LOANS (Cara, Trucka, A etc.)	fotorcycles, Recreation Vehicle	cs, Motor Homes, Bosts, a	Airplanes,
Vehicle (Model and Year)	Owed T	o	Balance Due
	1	{	
or Agency Use Only - Total Balance I	Duc on Vehicle Loans		
or Agency Use Only - Total Balance I	Duc on Vehicle Loans		
I. FURNITURE AND HOUSEHOLE	O GOODS LOANS:		
			Balance Due
I. FURNITURE AND HOUSEHOLE	O GOODS LOANS:	o o	
I. FURNITURE AND HOUSEHOLE	O GOODS LOANS:		
I. FURNITURE AND HOUSEHOLE	O GOODS LOANS:		
I. FURNITURE AND HOUSEHOLD List Item or Agency Use Only - Total Balance I	O GOODS LOANS: Owed 'I		
I. FURNITURE AND HOUSEHOLE List Item or Agency Use Only - Total Balance I	O GOODS LOANS: Owed 'I		
or Agency Use Only - Total Balance I. List Item or Agency Use Only - Total Balance I. coans 2. MORTGAGES AND REAL ISTA	Owed Toward Toward Toward Owed Toward		
i. FURNITURE AND HOUSEHOLE List Item or Agency Use Only - Total Balance I	Owed Toward Toward Toward Owed Toward	old Goods	
List Item or Agency Use Only - Total Balance Item	Owed Toward Toward Toward Owed Toward		
List Item or Agency Use Only - Total Balance I cans.	O GOODS LOANS: Owed 'I Oue on Furniture and Househo	Old Goods Property Secured	Balance Due
List Item or Agency Use Only - Total Balance I cans.	O GOODS LOANS: Owed 'I Oue on Furniture and Househo	Old Goods Property Secured	Balance Due
I. FURNITURE AND HOUSEHOLD List Item or Agency Use Only - Total Balance I coans 2. MORTGAGES AND REAL ESTA	O GOODS LOANS: Owed 'I Oue on Furniture and Househo	Old Goods Property Secured	Balance Due
I. FURNITURE AND HOUSEHOLD List Item or Agency Use Only - Total Balance I coans 2. MORTGAGES AND REAL ESTA	O GOODS LOANS: Owed 'I Oue on Furniture and Househo	Old Goods Property Secured	Balance Due

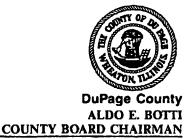
9. CREDIT CARDS AND LINES OF CREDIT

Type of Debt	Owed To	Balance Due
or Agency Use Only - Total Balance Due on Oth	an Daha	

PART IV. ADDITIONAL INFORMATION

Please respond to the following questions. For any question that you answer "Yes," please provide additional information on separate pages or at the bottom of this page.

	QUESTION	YES	NO
1	Do you have any reason to believe that your financial situation will change	1	
	during the next year?		
2.	Are you currently selling or purchasing any real estate?		
3.	Are you involved or affiliated with any other sole proprietorships, parterships or corporations?		
4.	Is anyone (or any entity) holding real or personal property on your behalf (e.g., a trust)?		
5.	Are you a party in any pending lawsuit?		
6.	Have any of your belongings been repossessed in the last three years?		
7.	Are you a Trustoc, Executor, or Administrator?		
8.	Are you a participant or beneficiary of an estate or profit sharing plan?		<u> </u>
9.	Have you declared hankruptcy in the last seven years?		
10.	Do you receive any type of federal aid or public assistance?		



DEPARTMENT OF ENVIRONMENTAL CONCERNS

(708) 682-7130

421 NORTH COUNTY FARM ROAD, WHEATON, IL 60187

June 18, 1991

Refer to:

0430300024-DuPage County Downers Grove/Bison Gear

OPEN DUMP

Mr. Dave Cohn Bison Gear 2424 Wisconsin Avenue Downers Grove, IL 60515

Dear Mr. Cohn:

On June 13, 1991 Keith Trychta conducted an inspection of your facility representing the DuPage County Department of Environmental Concerns, with delegated authority of the Illinois Environmental Protection Agency. This inspection was conducted in accordance with the Illinois Environmental Protection Act: Ill. Rev. Stat. 1985, Chapter 111 1/2, pars. 1001, et. seq. The purpose of this inspection was to determine your facility's compliance with the Illinois Environmental Protection Act and 35 Administrative Code, Subtitle G.

The attached inspection report specifies the date and time of the inspection along with other relevant information. Items numbered one (1) thru fifteen (15) represent requirements established by the Environmental Protection Act and/or 35 Administrative Code, Subtitle G.

Since, at the time of the inspection, none of Items 1-15 have been marked with an "X", your facility appears to be in compliance with the applicable regulations.

Sincerely,

Keith Trychta

Environmental Enforcement Officer

KT: jaw

Attachments

cc: Todd Marvel/IEPA/DLPC-Springfield

Tina Kovasznay-IEPA-Maywood

SWM File - Compliance



STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY OPEN DUMP INSPECTION REPORT

County <u>Dufage</u> Site Code <u>Q 4 3 0 3 0 0 0</u>	24
Location/Name Downers Grove Bison GEAR Date 6-13-9	
Time: From _ 7:30 A m To _ 8:00 A m Region Maywool	
Photos Taken: Yes (#4) No () RP's phone # 968-6400	
Inspector(s) Keith Trychta Weather 70% C	KAR
Samples Taken: Yes (#) No (\times) Type	·
Interviewed David Cohn Previous Inspection 5-29-91	
Previous Correspondent 5-29-91	
SITE OBSERVATION	
Causing or allowing litter (Section 21(q)(1) of the Act)	1*
Causing or allowing scavenging operations (Section 21(q)(2) of the Act)	2*
Causing or allowing open burning (Section 21(q)(3) of the Act)	3*
Causing or allowing the deposition of waste in standing or flowing waters (Section 21(q)(4) of the Act)	4*
Causing or allowing proliferation of disease vectors (Section 21(q)(5) of the Act)	
Causing or allowing the generation of standing or flowing liquid discharge from the open dump site (Section 21(q)(6) of the Act)	6*
Causing or allowing the operation of an open dump so as to cause or threaten or allow the emissions of contaminants so as to cause or tend to cause air pollution in Illinois (Section 9(a) and 9(c) of the Act)	7
Causing or allowing the operation of an open dump so as to cause or threaten or allow the discharge of any contaminants so as to cause water pollution in Illinois (Section 12(a) and 12(d) of the Act)	8
Acceptance of special waste for disposal, storage or treatment from a waste hauler that does not have a valid waste hauling permit (Section 809.302(a) of the Regulations)	9

Acceptance of special waste for disposal, storage or treatment from a waste hauler that did not present a signed manifest which designated the receiver's facility as a destination for the special waste (Section, 809, 302(a) of the regulations)	0
Causing or allowing the development and/or operation of a solid waste management site without a permit issued by the Agency (Sections 807.201 and 807.202 of the Regulations)	
Causing or allowing the open dumping of any waste (Section 21(a) of the Act) 1	2
Conducting any waste-storage, waste-treatment, or waste-disposal operation without a permit granted by the Agency (Section 21(d) of the Act)	3
Apparent violation of: PCB (): Circuit Court () Case Number, Order entered on, 19	4
Case Number Order entered on 19 Other	5

INFORMATIONAL NOTES

- 1. Reference to "Act" herein refer to the Illinois Environmental Protection Act: Ill. Rev. Stat. ch. 111 1/2, par. 1001, et seq.
- 2. Reference to "Regulations" herein refer to the rules and regulations of the Illinois Pollution Control Board: 35 Ill. Adm. Code, Subtitle G.
- 3. Statutory and regulatory references herein are provided for convenience only and should not be construed as legal conclusions of the Agency or as limiting the Agency's statutory or regulatory powers.
- *. Subject to enforcement either by administrative citation under Section 31.1 of the Act or by complaint under Section 31 of the Act.

PMP:jab/3208j/22-23

Signature of IEPA Inspector(s)

BI 00410

STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SITE SKETCH

Date of Inspection: 6-13-91	Inspector: Keith Trychta
CO. CO. O. C. C. C. A. A. A. A. A. A. A. A. A. A. A. A. A.	Courter D. Com

Site Name: Downers Grove / BISON GRAR Time: 7:30 to 8:00 Am

4

Bison Gear Building

TO:913126095005



STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

NARRATIVE INSPECTION REPORT DOCUMENT

Date of Inspect	on: <u>6-/3-9/</u>	Inspector:	Keth Taych
-----------------	--------------------	------------	------------

Site Code: 0430300024 County: DuPage

Site Name: Powers Grave / Bison Gear Time: 7:30 to 8:00 AM

GENERAL REWARKS

The purpose of this site visit was to perform A Reinspection of the subject site to determine it's compliance status after remediation. - The temperature was in the 700's under Cleak skies. Weather conditions were not Affecting site Remediation. - David Cohn (Bison Gent) was present Luring the inspection. I Arrived At the BisON GEAR SITE At 7:30 Am. I walked to the North Side of the SHE to observe General Conditions within the Area of concern (SEE DIAGRAM). Areas containing compormented soil had been Removed and Replaced with clean fill Photo's Show observed conditions. The last 3 feet of area along the concerte pol had not been filed as instancted by this diportment. TSC had "RE-FESTEL" the AREA ON 5-31-91 with AN "H-NU" METER And found ATEA to be Free of measurable quantities of Valitile Dayanks. I not observe the presence of contaminated motorial, visually or by adoR . I stated to David Coha that this REMAINING AREA filled. Photo # 4 Shows the Remaining Excavated Aver. During the jugaction I did not observe the presence of contaminated Soils or uncontained liquids. I concluded the inspection and left the SItE At 8:00 AM. The Bison GEAR SHE was observed to be in compliance. No Apparent Violations were observed. BI 00412 IL 532-0316 LPC 10 (Rev. 9/85) Pg.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

Freedom of Information Act
Request Acknowledge of The Attention OF

June 13, 2001

JOSEPH A. STRUBBE VEDDER, PRICE, KAUFMAN & KAMMHOLZ 222 NORTH LASALLE STREET Chicago, IL 60601

Date of Your Request:	Date Your Request was Received:
June 11, 2001	June 13, 2001

SUBJECT: 2424 WISCONSIN AVENUE, DOWNERS GROVE, IL-DUPAGE COUNTY

The Agency has twenty (20) working days to respond to your request. You can expect a reply shortly after expiration of the twenty-working day period (July 12, 2001). Further correspondence on this subject should cite the following Request Identification Number:

05-RIN-01384-01

Freedom of Information Officer MRI-9J Office:

Fax:

THE STANKS ON A SERVICE ON A SE

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

JUN 14 2001

Mr. Joseph A. Strubbe Vedder Price, Kaufman & Kammholz 222 North LaSalle Street Chicago, Illinois 60601

REPLY TO THE ATTENTION OF:

RE: Freedom of Information Act Request

RIN <u>01384-01</u>

Dear Mr. Strubbe:

This is the Waste, Pesticides and Toxics Division's (WPTD) response to your Freedom of Information Act request received on June 13, 2001, which you requested information regarding Bison Gear & Engineering Corporation, located at 2424 Wisconsin Ave., Downers Grove, IL.

Enclosed is the Notice of Regulated Waste Activity form and other documents pertinent to your request on the above company.

There is no charge for this response, since the total costs incurred did not exceed the \$25.00 minimum. Do not remit payment.

Since the States within Region 5 are authorized to perform portions of the hazardous waste program in lieu of the Federal program, please contact the appropriate official listed on the enclosed sheet for additional information.

Please contact me at (312) 886-7449 or Sharon Travis at (312) 886-6533, if you have any questions regarding this response. To better serve you, the Agency's WWW Address is: http://www.epa.gov/osw. This address is case-sensitive; therefore, characters must be typed as indicated.

Sincefely,

Jane E. Ratcliffe, Chief

Information Management Section

Enclosure(s)

U.S. ENVIRONMENTAL PROTECTION AGENCY

ALIV	NOTIFICATION OF HA	ZARDOUS WASTE ACT	IVIIY	STRUCTIONS: If you received a preprinted bel, affix it in the space at left. If any of the
INSTALLA-		MAY 19 1986	int	formation on the label is incorrect, draw a line
TION'S EPA I.D. NO.	NO	MINI - 1500	th	rough it and supply the correct information the appropriate section below. If the label is
, NAME OF IN-	1010	ناط ۽ ٽر آڻيءَ	co	mplete and correct, leave Items I, II, and III
I. STALLATION			be	low blank. If you did not receive a preprinted
INSTALLA-		(A) (B) (B) (C)	sin	pel, complete all items. "Installation" means a agle site where hazardous waste is generated,
II. MAILING ADDRESS	PLEASE PLACE	BBE WHIESPACE	tre	sated, stored and/or disposed of, or a trans-
	· UU '~		po	rter's principal place of business. Please refer the INSTRUCTIONS FOR FILING NOTIFI-
l		A B B B B B B B B B B B B B B B B B B B	C.	ATION before completing this form. The
LOCATION	ÿ	MAY 27 1986	int	formation requested herein is required by law
LATION				ection 3010 of the Resource Conservation and covery Actl.
_		3440 - AIS		corally radi.
FOR OFFICIAL	JSE ONLY			
		COMMENTS		
ċ				
4 C				55
	ON'S EPA I.D. NUMBER APP	PROVED DATE RECEIVED		
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30	92		1- 2-1	67)
II. INSTALLATI	ON MAILING ADDRESS			
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 	CITY OR TOWN	, , , , , , , , , , , , , , , , , , , 	ST. ZIP CO	J. C.
400WME	25 GROVE	<u> </u>	1605	/ S
III I OCATION	OF INSTALLATION	40 41	43 47	91
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	CITY OR TOWN		ST. ZIP CC	DE
	25 GROVE		1605	15
6 DOWNE	(2) 10 40 10	40 41		51
IV. INSTALLAT	ON CONTACT			
	NAME AND TITLE (last,	first, & job title)		PHONE NO. (area code & no.)
3JAMES	MAHNIPU	RCH MGR	1 1 1	312-968-6900
15			49	46 - 48 49 - 81 52 - 55
V. OWNERSHIP				
	A. NAME OF	INSTALLATION'S LEGAL OWI	NER	, , , , , , , , , , ,
801EBE	L MAMUFACT	URING CO		
80 1 E BETYPE OF Center the appropri	WHERSHIP VI TYPE OF	HAZADDOUS WASTE ACT	TVITY (anta	r "X" in the appropriate box(es))
(enter the appropri		GENERATION		ANSPORTATION (complete item VII)
F = FEDERA		GENERATION	₩ B. 1 K.	ANSPORTATION (complete item VII)
M = NON-FE	C.	TREAT/STORE/DISPOSE	D. UN	DERGROUND INJECTION
VII. MODE OF T	RANSPORTATION (transporte	rs only - enter "X" in the api	propriate box	((es))
				
□ A. AIR	62 63	NAY D. WATER	JE: OTHER (S	pecify).
VIII. FIRST OR	SUBSEQUENT NOTIFICATION			
				ous waste activity or a subsequent notification.
ir this is not your fi	st notification, enter your Installation	in's EPA I.D. Number in the space	: blosided pejo	w.
				C. INSTALLATION'S EPA I.D. NO.
A. FIRST	NOTIFICATION B. SU	BSEQUENT NOTIFICATION (co	mplete item C	,
,-				
	N OF HAZARDOUS WASTES			
Please go to the reve	rse of this form and provide the requ	ested information.		



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276
THOMAS V. SKINNER, DIRECTOR

April 16, 2001

Joseph A. Strubbe Vedder Price Kaufman & Kammholz 222 North LaSalle Street Chicago, IL 60601

RE: FREEDOM OF INFORMATION ACT (FOIA) REQUEST

Bureau of Water FOIA Log No. 01-0645

Documents/Files: Bison Gear & Engineering- Downers Grove

Dear Mr. Strubbe:

The FOIA Sector, Bureau of Water, has processed your request dated April 11, 2001, for public records pursuant to the Freedom of Information Act ("FOIA") (5 ILCS 140/1 et. seq.). Information pertaining to the subject of your request, as referenced above, is enclosed.

Please contact Judy Mogle at (217)785-9461 if you require further assistance.

Sincerely,

Sharyw K. Honney

Sharyn K. Haney Records Unit Manager/FOIA Coordinator Division of Water Pollution Control Bureau of Water

SKH:jm

cc: File

Enclosure: Water Pollution Control Permit No. 1977-HB-4660

GEORGE H. RYAN, GOVERNOR

POR IEPA/JEE 2/1/76 LOC FIGURE 77

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF WATER POLLUTION CONTROL PERMIT SECTION

Springfield, Illinois 62706

RECEIVED

JUN 30 1977

APPLICATION FOR PERMIT OR CONSTRUCTION APPROVAL

NAME AND LOCATION:	·	WPC-PS-1	ENVIRONMENTAL PROTECTION AGENC DIV. OF WATER POLLUTION CONTROI RECORDS IINIT — SPRINGFIELD STATE OF ILLINOIS
Name of project:	Bison Gear		SIRIE OF ILLINOIS
Municipality or Township	Downers Grove	County DuPage	
BRIEF DESCRIPTION OF PROJECT	Extend 6" sewer se	ervice for new building	
DOCUMENTS BEING SUBMITTED:	If the project involves any of	the items listed below, submit th	e corresponding schedule, and
check the appropriate space:	\$.		
PROJECT			
Private Sewer Connection		X Spray Irrigation	• • • • • • • • • • • • • • • • • • • •
Public Sewer Extension		Septic Tanks	••••
Sewer Extension Construct O	nly	Incustrial Treatment or Pretr	estment
Sewage Treatment Works		Deepwell Injection	•••••
Excess Flow Treatment	E	Cyanide Acceptance	
Lift Station/Force Main		Updating Cyanide Acceptance F	orm
Sludge Disposal		Waste Characteristics	
Plans: Title	Bison Gear		
			Number of Pages One
Specifications: Title	N/A		
Specifications: Title			
Specifications: Title Other Documents (Please Specifications)			Number of Mobiles/Pages5
Other Documents (Please Spec	cifyN/A		Number of Mobiles/Pages 5
Other Documents (Please Special This is an Application for:	cifyN/A Construction Permit, Oper	ating Permit, Joint Constructi	Number of Mobiles/Pages5
Other Documents (Please Special Please Construction Permit, Oper		Number of Mobiles/Pages 5	
Other Documents (Please Special Control of the Cont	cifyN/A Construction Permit, Oper		Number of Mobiles/Pages 5
Other Documents (Please Special Programments) This is an Application for: Cyanide Acceptance Permit_ CERTIFICATIONS AND APPROVAL 5.1 Certificate by Design	Construction Permit, Oper Engineer	ating Permit, Joint Constructi	Number of Mobiles/Pages5
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I/we hereby agree to conform with the Standard Conditions and with an		de nout of the Dannie
5.2.1 NAME OF APPLICANT FOR PERMIT TO CONSTRUCT 2430 Wiscons		de part of the renmit.
6505 Oakton Street Morton Grove	Illinois	60053
STREET / CLET	STATE	, ETP CORES
SIGNATURE * Kohert W. Willel		DATE June 6, 19
TITLE Partner		
5.2.2 NAME OF APPLICANT FOR PERMIT TO OWN AND OPERATE. 2430 W	lisconsin Company	
6505 Oakton Street Morton Grove	Illinois	60053
SIGNATURE * Kohert W. Duebel	STATE	DATE June 6, 19
TITLE Partner		
DATE 6/27/17 SIGNATURE TITLE (CITY CLE	ERK, VILLAGE GERK, SANITARY B	ISTRICT CLERK, ET CETERA)
4 Applications from non-governmental applicants which are not signed by	y the owner, must be signed by	a principal executive
officer of at least the level of vice president, or his duly authorize	zed representative.	
Certificate by INTERMEDIATE SPYCH OWNER		
		,
I hereby certify that the sewers to which this project will be tribut	tary have adequate reserve cap	acity to transport the
I hereby certify that the sewers to which this project will be tribut wastewater that will be added by this project without causing a violation.		•
	ation of the Environmental Pro	•
wastewater that will be added by this project without causing a viola	ation of the Environmental Pro	•
wastewater that will be added by this project without causing a violation of the Regulations as adopted by the Illinois Pollution Control Board	ation of the Environmental Pro	•
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wastewater that will be added by this project without causing a violate of the Regulations as adopted by the Illinois Pollution Control Board Name of sewer system to which this project will be tributary: Ellsworth Park NAME OF SEWER SYSTEM OWNER Downers Grove Sanitary Di	ation of the Environmental Pro	•
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wastewater that will be added by this project without causing a violate of the Regulations as adopted by the Illinois Pollution Control Board Name of sewer system to which this project will be tributary: Ellsworth Park NAME OF SEMER SYSTEM OWNER Downers Grove Sanitary Di 2710 Curtiss Street Downers Grove SIGNATURE C. Corp. DATE 631 rtificate by Waste Treatment Works Owner hereby certify that the treatment works to which this project will be to e wastewater that will be added by this project Without causing a violate	strict Illinois ASSISTANT ITTLE Manager ributary have adequate reserve	60515 21P CODE capacity to treat ection Act or Chapter 3
wastewater that will be added by this project without causing a violation of the Regulations as adopted by the Illinois Pollution Control Board Name of sewer system to which this project will be tributary: Ellsworth Park NAME OF SEWER SYSTEM OWNER Downers Grove Sanitary Di 2710 Curtiss Street Downers Grove STONATURE DOWNER CITY DATE 6 31 Trifficate by Waste Treatment Works Owner hereby certify that the treatment works to which this project will be to be wastewater that will be added by this project Without causing a violation the Regulations as adopted by the Illinois Pollution Control Board.	strict Illinois ASSISTANT ITTLE Manager ributary have adequate reserve	60515 21P CODE capacity to treat ection Act or Chapter 3
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5.2 Certificate by Applicant(s)

0

RECEIVED

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF WATER POLLUTION CONTROL PERMIT SECTION Springfield, Illinois 62706

SCHEDULE A SEVER CONNECTION

JUN 30 1977

Occupancy or Operation Schedule: Date	i Construction Schedule:				letion <u>January</u> 1978
100% Occupancy or Operation to be Res					
RESIDENTIAL BUILDINGS: Number of Bu					
NON-RESIDENTIAL BUILDINGS: Describe	use of Building(s) Mar	ufacturing			
	uct(s) or activities MO1			· ****	
	dings to be served under t				
Estimated number of employees 70			umber of occupan	ts (transients) <u>J</u>	.0
Estimated total flow 7,000			4		
Estimated Population Equivalent (One of suspended solids) 70*	•	inn Barrous or se	wage per day, ca	nearing U.17 pour	as or bons and v.
Non domestic liquid waste isi		e the buildings.	If liquid waste	s other than done	stic are produced.
submit Schedule N.	***************************************				,
SUMMARY OF SEVERS:	,				
Pipe size - inches	6"		2		
Total length - feet	202				
Min. slope used t	1%				
Max. slope used - \$					
Pipe Material & Specs.	DUCTILE IR	ON PIPE SAN	ITARY SEVER		
Joint Material & Specs.	PUSH-ON RU	BBER JOINTS	ANNA C-111		-
Total Manholes	1			·	
Max. Distance Between Manholes					
Class Bedding	First Class				
EXISTING SEWER SYSTEM:					
			11 connect (if #		

1.4 Name and location of treatment works to which this project is ultimately tributary Downers Grove Sanitary.

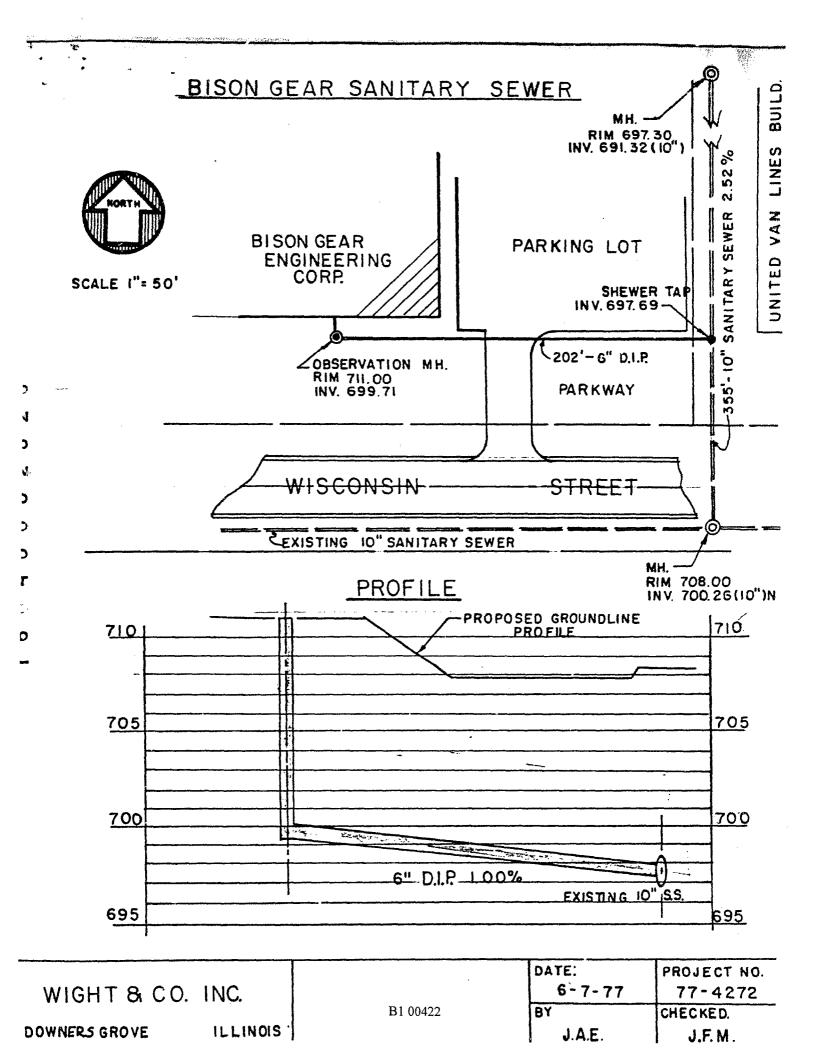
9. DRAWINGS

In

(;

9

- 9.1 In order to reduce the time of review, it is suggested that an \$ 1/2" by 11" sketch of the proposed sower layout and project location be submitted. Is sketch attached? YES___NO_X
- 9.2 Submit plan and profile drawings..
- 10. DEVIATION INCI DESIGN CRITERIA: The design criteria for sewers adopted by the IEPA are contained in the Recommended Standards For Sewage Works, 1971 Revised Edition. This submittal does ____ does not X include deviations from said criteria. If deviations are included, justification for said deviations must be attached.
- IL. INFILTRATION LIMITS:
 - 200 gallons per inch diameter of sewer pipe per mile per day.
- 12. Will "Standard Specifications for Water and Sewer Nain Construction in Illinois", Second Edition or Standard Specifications adopted by resolution of a municipality or sanitary district governing body and on file with the IEPA cover construction of this project?
 YES X NO____. If no, specifications must be furnished for the construction of the sewer.



CERTIFIED MAIL-RETURN
RECEIPT REQUESTAD

Downers Grove Sanitary District

2710 CURTISS STREET DOWNERS GROVE, ILLINOIS 60515 312-969-0664

June 27, 1977

RECEIVED

JUN 30 1977

Mr. Robert Broms
Permit Section
Illinois E.P.A.
2200 Churchill Road
Springfield, IL 62706

TRUSTEES: Roy W. Roush, Jr.

Gilbert H. Wroble

Hugh A. Williams, Jr

PROVIDING A BETTER ENVIRONMENT FOR

SOUTH CENTRAL
DU PAGE COUNTY

REGION Y

STAFF: Manager

Asst. Manager Lawrence C. Cox.

Treasurer

James M. Pappas

Patricia A. Hlavacek

Clifford M. Corney

ENVIRONMENTAL PROTECTION AGENCY DIV. OF WATER PULLUTION CONTROL RECORDS UNIT — SPRINGFIELD STATE OF ILLINOIS

RE: Proposed Building for Bison Gear 2424 Wisconsin Avenue Downers Grove, Illinois

Dear Mr. Broms:

Enclosed please find two (2) sets of Illinois E.P.A. permit applications and two (2) plan and profile sheets for the above captioned project. It should be noted that this project does not require a public sewer extension. If you have any questions in this matter, please advise. Your prompt attention to this matter is requested.

Very truly yours,

DOWNERS GROVE SANITARY DISTRICT

Lawrence C. Cox Assistant Manager

Soveresso

LCC/djl

enclosure



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. Box 19276, SPRINGFIELD, ILLINOIS 62794-9276

April 20, 2001

THOMAS V. SKINNER, DIRECTOR Phone: 217/782-9878

217/782-9290 Fax:

Mr. Joseph Strubbe Vedder, Price, Kaufman & Kammholz 222 North LaSalle Street Chicago, IL 60601

RE:

Freedom Of Information Act (FOIA) Request

FOIA General

Dear Mr. Strubbe:

The FOIA Sector, Bureau of Land, has processed your request dated April 5, 2001 for public records pursuant to the Freedom of Information Act ("FOIA") (5 ILCS 140/1 et. seq.). The information you requested from the below referenced file(s) is enclosed.

> **IPSCO** L0430305037-DuPage (2424 Wisconsin Avenue)

Copied: 5 pages microfilm

Sincerely,

Van Ogden Jan Ogden, FOIA Coordinator Records Management Unit

Bureau of Land

JO:alt

Enclosures

GEORGE H. RYAN, GOVERNOR

				1.D FOR	OFFICIAL USE ONL	/ 海绵線
				W	學養養養養	% % 1
IX. DESCRIPTION OF HA	ZARDOUS WAST	ES (continued from)	(ront)			
A. HAZARDOUS WASTES FR waste from non—specific sou	OM NON-SPECIFIC	SOURCES. Enter the	four-digit number fro	m 40 CFR Part 261.31	for sech listod hazardo	aus Ta
1		3) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	•		3.
4000						
7 7	# · · · · · · · · · · · · · · · · · · ·	9	10	11	12	Salar Salar
B. HAZARDOUS WASTES FR specific industrial sources yo	OM SPECIFIC SOUR or installation handle	ICES. Enter the four-disc. Use additional sheets	git number from 40 C if necessary.	FR Part 261,32 for eac	h listed hazardous was	te from
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						Sec.
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c. COMMERCIAL CHEMICAL stance your installation hand					,33 for each chemical	sub-
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37	34	30	40	41	42	- 1,440 - 1,440
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LISTED INFECTIOUS WAS hospitals, medical and researce					rta from hospitals, ven	rinary
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. CHARACTERISTICS OF NO hazardous wastes your install				esponding to the charac	teristics of non-listed	
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CERTIFICATION	Jacks Springs		A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
I certify under penalty of attached documents, and t I believe that the submitte mitting false information, i	that based on my . d information is t	inquiry of those indirue, accurate, and co	viduals lmmediatel) mplete. I am aware	v responsible for obt	taining the informa	tion,
GNATURE	717	NAME & OFFI	CIAL TITLE (type or	print)	DATE SIGNED	
James X	John	PURCHA	SING M	G 12	=/14/80	
EPA Form 8700-12 (6-80) REV	ERSE					· - ·

כ

This report is for the calendar year ending December 31, 1986

FOR	AGENCY	USE ONLY

FOR ACENCY USE LLIPIHIWIC

CARD TYPE

TRANS CODE

[2]0]

ENTERED

GENERAL INSTRUCTIONS

REFER TO THE SPECIFIC INSTRUCTIONS CONTAINED IN THIS BOOKLET BEFORE COMPLETING THIS FORM. The information requested in this report is required by Federal and State law.

Please print type with elite type (12 characters per inch)

I. NON-REGULATED STATUS

Complete this section only it you did not generate regulated quantities of hazardous waste at any time thing the calendar Acut covered by this report circle the case number code. Uthat 5 that hist describes your status during the entire your securities for explanation of codes, and explanation of codes.

- No Hazardous Waste Shipped Off-Site
- Small Quantity Generator
- Exempt
- 4 Beneficial Use
- 5 Closed
- B. This installation's Non-Regulated Status is expected to apply:
 - For 1986 only, explain in Comment Section.
 - Permanently, explain in Comment Section
 - 8 Other, explain in Comment Section.

IL RECULATED STATUS

8 Other, explain in Comment Section	n.	٠.
IL REGULATED STATUS		TECEINE
See instructions, for completing this and	Ltollowing sections.	JUI CIED
III. GENERATOR'S USEPA I.D. NUMBER	IV: GENERATOR'S ILLINOIS I.D. NUMBER	3 1 190
1.10.0643.87905	0.4.3.0.3.0.5.0.3.7	EPAIN
V. NAME OF INSTALLATION	19 38	DIP.
BISON GEAR AND	ENGINEERING CO.	1 PANY
VLINSTALLATION MAILING ADDRESS		

2424 WISCONSIN AVENUE Street of PO Box

DOWNERS GROVE

VII. LOCATION OF INSTALLATION (if different than section VI above)

Street or Roote number

City or Tosyn

Zip Code

VIII. INSTALLATION CONTACT

JAMES

312 - 968- 6400

This Agency is industrized to require this intervation under Minors Revised Statutes, 1981. Chapter III-12, Sections 1004 and This segment is grandouzed to respon this amountained obtained with several statutes, evolves (optice in C2, sections 1003 and 1023 a.g.). Disclosure of this obtaination is required labler to do so may result in a civil prenally up to \$25,000 for early day, the taking continues, a time opens 5,000 000 000 and impossionment up to 5 years. This form has been approved by the Frams Management Center

IX. CERTIFICATION

Ecentry under penalty or law that I have personally examined and am tamiliar with the information submitted in this and all attached documents, and that based on insurging of those individuals immediately responsible for obtaining the information. Thelieve that the schmitted information is true, a curate and complete Lamagare that there are significant penalties for submitting

Porald D. Bullock President

Brother Sign Sine Free Sident

Signature of Authorized Representation

Page (0 | 0 | 1) of **604**

LO 06 438790.

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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY GENERATOR ANNUAL HAZARDOUS WASTE REPORT

50

This report is for the calendar year ending December 31, 1986

(cont.)

•				 		
FOR AGENCY USE LLIPIHIWIC	CARD 510 TYPE 6 7	TRAN CODE	S A	0,2, (2,8, /	<u>87</u>	
X. GENERATOR'S USEPA I.D. NO.	XI. GENERATOR'S	ILLINOI	S EPA I.D. NO	XII. FACILITY"	s Usepa I.d. N	O.
18 18 18 17 9 0 6 6 4 3 8 17 19 10 5	10141310	310151	013171	1/14/010	01010181013	519111
XIII. FACILITY'S ILLIN'OIS EPA I.D. NO.	XIV. FACILITY'S NA	ME / Al	DDRESS			
0311431810101011	Name SAF	E TY	KLEE	√ P:	hane, 3126	97 - 1829
XV. WASTE IDENTIFICATION	1500 E	· V	ILLA	ELCIN City	/ <u>/ /</u> State	60120 Up
A B. DESCRIPTION WASTE	OF	Figure Code). RCRA HAZARI WASTE NO Isee instructi	D. AMOUN	T OF WASTE	F. DENSITY (lbs. gal)
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		11			ige Number	00012

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY GENERATOR ANNUAL HAZARDOUS WASTE REPORT This report is for the calendar year ending December 31, 1986

	FOR AGENCY USE LLIP HIWIC CARD 6 0 TRANS AT TYPE 6 7 CODE 8	0,2, (2,8, / (8,7)
X.	TYPE 6.7 CODE 6 GENERATOR'S USEPA I.D. NO. XI. GENERATOR'S ILLINOIS EPA I.D. NO.).
	11401016141318171910151 1043101310151013171	
V./	vi. generator's name/address	
	Name BISON GEAR AND ENGINEERING COM	PANY Phone 312- 568 6400
,	2424 WISCONSIN AVE DOWNERS City	6, ROVE 14 60515
	III. LIST OF TRANSPORTATION SERVICES (HAULERS) USED:	C. TO ANGROSINES D
- "	LINE B. TRANSPORTER'S NAME / ADDRESS	TRANSPORTER'S USEPA I.D. NO. IRANSPORTER'S IRANSPORTER'S IRANSPORTER'S IRANSPORTER'S
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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY GENERATOR ANNUAL HAZARDOUS WASTE REPORT

This report is for the calendar year ending December 31, 1986

XVI. COMMENTS

Facility's USEPA I.D. No. 1/14/01/13/817/910/51
Facility's Illinois EPA I.D. No. 10/4/30/3/95/93/71

In order to reduce the volume and toxicity of waste generated, our company purchased a parts washing system.

The system uses a mild alkaline detergent, which contains no ingredients considered by the EPA to be a hazardous waste or a toxic pollutant. The product is fully biodegradable.

Prior to this method, we had been using a petroleum naptha solution for the cleaning of these same parts.

Since it is less than one year using this system, we do not have a total volume comparison over the previous year's usage.

However, preliminary studies show an approximate 25% reduction for the first 6 months of this year.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY GENERATOR ANNUAL HAZARDOUS WASTE REPORT

	Thi	s report is fo	or the calanda	r year ending	December 31, 1	1987		L
	. I . P. H. W. C.	CARD		ICY USE ONL	_	:0.0	2.0.	. 0. 0.
DR AGENCY USE	LIPHIWIC	TYPE	[2]0]	CODE	A	OIX	/ [<u>2</u> [8] /	(00)
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Dlosco print to		•	•	•		iar and state		
	ype with elite type.	(12 Chare	acters per	inch)				
Complete this se this report. Circ	ction only if you did not generalle the numeric code (1 thru) code for time period and exp	5) that best de	scribes your sta	sardous waste at tus during the e	any time during the entire year (see ins	he calendar year cove tructions for explanat	red by wn of	
	zardous Waste Shi			•				
	Quantity Generator							
3 Exemp	ot							
	icial Use							
5 Closed	3							
	lation's Non-Regula	ted Statu	s is expec	ted to app	oły:			
6 For 19	987 only, explain i	n Comm	ent Sectio	on.				
7 Perma	inently, explain in C	omment :	Section.					
8 Other,	explain in Commer	it Section	١.					
II. REGULATED		.1	, n	. •				
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VI. INSTALLAT	ION MAILING ADD	IRESS						1
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Down City or John	DRS GROZ	E.	·		/2 St	ate Zio Code	<u>U</u>	ぎる
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						7: 6: 1:		⊃× ××
- City or Town - VIII. INSTALLAT	TION CONTACT				214	ite Zip Code		MH ZI
								A.
HAH	N 2 A	1E						
	N JAM 1618-6400	TES)E

do 1 to 1 Discharge of this information is required failure to do so may result in a civil penalty up to \$25,000 for each day the tailure continues a fine-up to \$1,000,000 00 and impresonment up to 5 years. This form has been approved by the Forms Management Center

IX. CERTIFICATION

Lecture under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached decorrents, and that based on my inquiry of those individuals immediately responsible for obtaining the information. Thelieve that the submitted information is true, accurate and complete. Fam aware that there are significant penalties for submitting that the submitted information is fine and improvementation.

R.D. BULLOCK		11/14/12/11/11	Jan 20, 1988
Print Type Name	Title	Signature of Authorized Representative	Date Signed
,			Page 10 10 1 1 of 00 4

50 ILLINOIS ENVIRONMENTAL PROTECTION AGENCY GENERATOR ANNUAL HAZARDOUS WASTE REPORT This report is for the calendar year ending December 31, 1987 (cont.)



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10311	438,0001	Name SAFE	TY	Kı	EEN	Ріхо	ne 312,6	97-1824
XV. WASTE	EIDENTIFICATION	1500 E Street (P.O. Box)	<u> </u>	LLA	EL	G I N	/ L State	60120
LINE NO.	B. DESCRIPTION OF WASTE	F	C USDOT	WA	AZARDOUS STE NO. astructions)	1	OF WASTE	F. DENSITY (lbs. / gal.)
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GENERATOR ANNUAL HAZARDOUS WASTE REPORT 60

This report is for the calendar year ending December 31, 1997

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1113 11 11	ATOR'S USEPA I.D. NO. 01061431817191051	XI. GENERATOR'S ILLINOIS EPA I.D. NO	
Marian Laure	ERATOR'S NAME/ADDRES B IS UN		2014 PANY Phone (3/2) 968-6400
24.	24 WISCONSIN	AVE DOWNERS City	GROVE 1L 60515 State Zip
XVIII. LIST	OF TRANSPORTATION SEI	RVICES (HAULERS) USED:	
A. UNE NO.		ANSPORTER'S NAME / ADDRESS	C. TRANSPORTER'S USEPA I.D. NO. TRANSPORTER'S ALDINOS ETA I.D. NO.
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B1 00433

YVII PACE NUMBER

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

GENERATOR ANNUAL HAZARDOUS WASTE REPORT

XVI. COMMENTS

Generator's USEPA I.D. No. 1/12/010/6/4/3/8/7/9/015 Generator's Illinois EPA I.D. No. 1014131013195,013171

In order to reduce the volume and toxicity of waste generated, our company purchased a parts washing system.

The system uses a mild alkaline detergent, which contains no ingredients considered by the EPA to be a hazardous waste or a toxic pollutant. The product is fully biodegradable.

By utilizing this method of cleaning our parts, we have reduced our hazardous waste (petroleum naptha) by 1,090 gallons or 49%, compared to previous year 1986.

For Agency use	[FIP[HIW[C]	CARD [2 0]	TRANS [A] [0]2]/[2	8/89	
	RATOR USEPA			RATOR IEPA		
GENERATOR COMP					36	,
MAILING ADDRESS:	2424 s	<i>Lilisconsia</i> TREET	a Ave	Downers (Trove I	1.60515
LOCATION WASTE	SENERATED: 🚣	1424 Wiscons STREET	_			t1.60515
CONTACT PERSON:	Dennis	O'Donnell NAME	/	3/2-90 A/C PI		400
GENERATOR SIC CODE	3566	IVANIE	erika Maria	WG FI	TONE	
NON-REGULATED S (1-5) that describes yo period this status is ex mailing.	our non-regulated	status during th	e entire year	AND circle	the code f	or the time
a. ,1 NO HAZARDOI ,2 SMALL QUANT			rate more th	an 1000 kg	of hazardo	vie wasto (or 1
Sg acutely hazardous days or more than 270	waste) in any mo	onth or accumula	te 6000 kg r	azardous wa	aste for m	
3 FARMING OR	OTHER OPERAT	TIONS EXEMPT	UNDER 35	III. Adm. Cod	de 721.10	4
4 EXEMPT UNDE	R 35 III. Adm. C	ode 721.106			RECEI	VED
5 CLOSED (Prior			ped off-site		APR 3	1989
. FOR 1988 ONL				•	AFK 3	1303
8 OTHER, explain	-				IEPA-D	LPC
REGULATED STATUS 988. You must compleents), Page 3 (Wastenformation).	ete the entire rep	port including Pa	ge 1 (Gener	ator Informa	tion), Page	e 2 (Com-
his Agency is authorized to require the quired. Failure to do so may result is us been approved by the Forms Man	n a civil penalty up to \$25,0					
ERTIFICATION I centry souments, and that based on my inquisid complete. I am aware that there a	iny of those individuals imm	rediately responsible for obl	aining the informati	on, I believe that the	submitted inform	
Ronald O Bul		President		Menle	out.	31 Mar 80
RINT/TYPE NAME	TITLE			SIGNATU	JRE	PTAC

Page 10 10 1 of 5

GENERATOR USEPA I.D. NUMBER IL

GENERATOR IEPA I.D. NUMBER

11L1D1016141318171910151

101413101310151013171

COMMENTS: Reference setion a, page 003

On April 14th a policy statement on hozordous woste minimization was issued by our company president Mr Ronald Bullock. Our manufacturing engineering department and purchasing department have been working on this project. In Aug of 1988 we had a change in personnel in our purchasing department. Mr James Hahn change in personnel in our purchasing department. Mr James Hahn retired and I tack over the position. After beamming familiar with our systems the project continued. As a result we were able to our systems the project continued. As a result we were able to replace our old cleaning solution with a less hazardous solution replace our old cleaning solution with a less hazardous solution from Unocal. This replacement has taken place as of March 1989.

Did you create or expand a source reduction or recycling program in 1988?

Do you have a written policy outlining goals, objectives, and methods for source

GENERATOR USEPA I.D. NUMBER

GENERATOR IEPA I.D

1,4,0,0,6,4,3,8,7,9,0,5

1014131013105101317

WASTE MINIMIZATION:

~	Efforts taken to implement	uacta minimization include:	(Indicate all that	annha
d.	Efforts taken to implement v	waste minimization include:	(molcate an mat	appiyi

$\overline{}$	reduction?
YES (NO	Do you have an employee training program or provide incentives to identify and
	implement source reduction and recycling opportunities and activities?
YES) NO	Did you conduct a source reduction and/or recycling opportunity assessment or audit in 1988?
YES (NO)	Have you requested or received technical information from the Illinois Environ
	mental Agency on source reduction and/or recycling practices?
YES NO	Would you be interested in having technical information sent to you?
Due to wast in 1988?	le minimization, what percent reduction was achieved (over that which was achieved in 1987) 시 수 %
	ctors have delayed or prevented implementation of source reduction and/or recycling of your heck all that apply)
[] 1.	Insufficient capital to install new equipment or to implement new practices.
M 2.	Lack of rechnical information on source reduction and/or recycling techniques.
[] 3.	Source reduction and/or recycling is not economically feasible.
[] 4.	Product quality might decline as a result of either source reduction and/or recycling.
[] 5.	Technical limitations.
[]6.	Permitting burdens.
[] 7.	Unable to identify a market for recyclable materials.
[]8.	Other, explain:

Page 003

For Agency use	LIPIHIWIC	CARD [6 0]	TRANS A	0151/5181/18191

GENERATOR USEPA I.D. NUMBER

GENERATOR IEPA I.D. NUMBER

11-10-6-43-8-79-05

10141310310151013171

LIST OF TRANSPORTATION SERVICES (HAULERS) USED: List each hauler only once regardless of the number of individual waste shipments.

ro Co	LINE NO.	TRANSPORTER NAME/ ADDRESS	TRANSPORTER USEPA I.D. NO.	ROGENART ROGELLE ON CL	TERS EPA
	0 0 0 1	Burrens Transfer and and Berkely, Elgin ILL. 60120	1110001818171/171812 95 106	11416	110
0	0101012	2nd and Berkely, Elgin Itt. 60120 Safety Kleen Corp 1500 E. Villa, Elgin Itt 60121	#12 1/10/5/10/6/014/018 95 106	11/12	110
	61 64		95 106	107	110
7	61 64		95 106	107	110
6	61 64		95 .06	107	110
6	61 64		95 (06	107	110
0	61 64		95 106	107	110
Ċ.	61 64		95 106	107	110
	61 64		95 1061	07	110
	61 64		95 106 1	07	110
	61 64		95		110
	51 64		95 1061		110
	61 64		95 106 1	01	110
	61 64		95 1061	07	110
	61 64		95 10613		110
]	6' 64		195 106 10	07 1	110
ļ	61 64		95 10616	01 1	110
ï	61 64		95 106 10	1 1 1	110
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	61 64		100/10	07 1	110
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Page | 0 | 0 | 4

FOR AGENCY USE LIPHWICI CARD 50 TRANS A 1021/28/89

GENERATOR USEPA I.D. NUMBER

GENERATOR IEPA I.D. NUMBER

1.L.DO1614131817191015

101413101310151837

Complete one of these pages for each Facility utilized during the year. All facilities in or out of state receiving hazardous waste generated in Illinois have a USEPA and a IEPA I.D. Number. Obtain this information from the facility or from your manifest.

FACILITY USEPA I.D NUMBER 176101918101611131911131

FACILITY IEPA I.D. NUMBER

Sofety Kleen Corp

(312) 849-4850 AC PHONE

633 E /38 th. ADDRESS

0

C

0

Dalton CITY TLL. 60419

RCRA HAZARDOUS LINE DESCRIPTION OF AMOUNT DENSITY Frequence WASTE / MEDIUM WASTE CODE NO. (lbs./gal) Generaled (gals, only) Woste Petroleum Nophtha naio 0,0,0,1 011 161.17 Liquid Lab Pack Soil Solid Sludge 80 81 0,0,0,2 62 68 Soil Solid Liquid Lab Pack Sludge 0,0,0,3 6/ 68 Solid Liquid Lab Pack Sludge 80 One-Time 0,0,0,4 Soil Solid Liquid Lab Pack Sludge Recurrent 0,0,0,5 6/ 68 Solid Liquid Lab Pack Sludge **B**⊖ 0,0,0,6 Soil Solid Liquid Lab Pack Sludge 11 80 0007 Liquid Lab Pack Solid Sludge Recurrent 80 84 0,0,0,8 Solid Liquid Lab Pack Sludge Soil

For Agency use LIPHWC C	ARD [2]0]	TRANS A	0228	[o e]
GENERATOR USEPA I.D LILI I I I I I I I I I I I I I I I I I	NUMBER	GENERATI 7 905 C	OR IFPAID (45 05050	NIIMDED 57
GENERATOR COMPANY NAME: _ 242	73 4 3 5 6 7 5 4 4 1 5 6 7 8 1 2 8 5 6 8	NSIT AVE OVE	1L 6/516	
MAILING ADDRESS:			60515	ZIP
		CITY/STATE		ZIF
LOCATION WASTE GENERATED:	STREE	τ	CITY	ZIP
CONTACT PERSON: Down C. C.			(28) NC	<u>968-6900</u> PHONE
GENERATOR SIC CODE 31566				
NON-REGULATED STATUS If your comp (1-5) that describes your non-regulated stat period this status is expected to apply (6-8) mailing.	lus during th	e entire year	AND circle th	e code for the time
a. 1 NO HAZARDOUS WASTE SHIPPED 2 SMALL QUANTITY GENERATOR (I kg acutely hazardous waste) in any mo 180 days or more than 270 days for wa 3 FARMING OR OTHER OPERATION	Did not gene onth or accur ste transport	rate more tha nulate 6000 k ted to a facility	g hazardous 7 over 200 mi	waste for more than iles away.)
4 EXEMPT UNDER 35 III. Adm. Code				
5 CLOSED (Prior to 1/1/89) and no was		ped off-site		RECEIVED
15				MAR - 1 1990
b. 6 FOR 1989 ONLY, explain in commen				IEPA-DLPC
7 PERMANENTLY, explain in comment 8 OTHER, explain in comment section	section			
REGULATED STATUS If your company do 1989. You must complete the entire report i ments), Page 3 (Waste Minimization), Page Information).	ncluding Pag	ge 1 (Generat	or Information	n), Page 2 (Com-
This Agency is authorized to require this information under timo's Reviser etuired. Farcre to do so may result in a crv/ penalty up to \$25,000 for el cas tween approved by the Forms Management Center.				
CERTIFICATION: I cently under penalty of law that I have be socialments, and that based on my induity of those individuals immediately that complete. I am aware that there are significant penalties for submitting.	r responsible for out	aining the information,	i believe that the sub-	milled information is true, accurate
PRINT/TYPE NAME TITLE			// !	
PRINT/TYPE NAME TITLE	RES-44	<u> </u>	SIGNATURE	DATE

<u>C.</u>

GENERATOR USEPA I.D. NUMBER IL

GENERATOR IEPA I.D. NUMBER

ILD064327905 0430305037

COMMENTS:

C.

Replacement of our Former cleaning scloting containing 111 trichloroethune was accomplished in 1929 We now use a won-hazardous waste product From Unocal In addition to the obere improvements we store our men becality, Comment of

Page 0 0 0 2

GENERATOR USEPA I.D. NUMBER GENERATOR IEPA I.D.

		ILD064387905	0430305 147				
			03				
	I. WASTE MININ	MIZATION ACTIVITY					
	waste or reduction	in 1989 to implement waste minimization includes the f on of toxicity, or both, consistent with minimizing preser (Indicate all that apply)					
•	b. YES NO IF yes identify to Waste type (page RCRA Hazardous Method of m On-site requipme Process Feedstor Waste standard Improved Other (S) Results of minimize Toxicity reduction Quantity preventioned insufficies c. What factors of Insufficies	Did these efforts result in minimization of waste? the waste stream minimized: to 6 of instructions):	process, such as feedstock modifications, process, and during the report year? This implies use, nerated, apportunity assessment or audit during the report or another waste exchange during the report of you answered "yes" to ANY of these questions.				
	Permittin Technica	ng burdens al limitations					
	Not econ Other, ex	nomically teasible rplain:					
	II. ON-SITE WASTE MANAGEMENT STATUS						
	YES NO V	Waste is managed on-site in RCRA permitted units and	is being reported on a Facility Annual Report.				
	(C	Waste was treated, recycled, or disposed on-site in unit This includes discharges under NPDES permits, direct discharge to municipal treatment works, on-site recyclin or energy recovery.)	discharges to a POTW, on-site treatment and				
	lf "yes" the waste t	ype (from page 6 of the instructions) is ste so managed during the report year was	tons.				
		type is so managed, the waste type is and the an					

For Agency use	LPHWC	CARD [6]0	TRANS [A]	0 2 2 8 9 0
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LICT OF TRANSPORTATI	ON CERVICES (NA	ui cocy ucco	. List sach hauter	

LIST OF TRANSPORTATION SERVICES (HAULERS) USED: List each hauler only once regardless of the number of individual waste shipments.

LLINE NO.	TRANSPORTER NAME/ ADDRESS	TRANSPORTER USEPA I.D. NO.	TRANSPORTER'S ILLINOIS EPA I.D. NUMBER
0 1	Su Fety Kleen Corp. 1500 E. Villa, Elsin ILL 60121	11/005/06/01/018 95 106	11/23
63 64	1500 E. Villa, Elsin ILL 60121 Strund Truckins 16436 Counford Are, Tinley Pork IL 6017	11LD0006646810	107 110
03		95 106	107 110
63 64		95 106	107 110
0'5		95 106	107 110
63 64		95 106	107 110
0 7 53 64		25 176	107 1110
67.64		95 106	107 110
60 64		95 106	107 110
10		95 106	107 110

CARD 50

TRANS A

GENERATOR IEPA I.D. NUMBER

014303051147

LPHWC

GENERATOR USEPA I.D. NUMBER

11 L DO 6 4 3 8 7 9 0 5

FOR AGENCY USE

3.00	Complete one of these pages for receiving hazardous waste gener information from Appendix B, the	ated in II	linois have a USEPA a	ind a IEPA I.D. Number.	out of state Obtain thi	S	
	FACILITY USEPA I.D NUMBER	7		FACILITY IEPA I.D. NI	JMBER		
€ (11/10/9/8/0/6//3/9/1/3			0131/1016191010	1016		
r.				53	62		
κ.'.	Safety Kleen Corp FACILITY NAME			708) 849-429 ac phone	, C		
	633 E 138 Street		Dolton		6-0419		
	ADDRESS (where waste was ma	naged)	CITY	STATE	ZIP		
ريح		т	7		;	·	· · · · · · · · · · · · · · · · · · ·
יל רואב אס	DESCRIPTION OF WASTE	WASTE	RCRA HAZARDOUS WASTE CODE	AMOUNT (gals. only)	DENSITY (lbs./gal)	OFFICE	MGMT CTGRY
15	Po 1 / 1/// /		FIGION			0	
66	Rq waste combastible Liquid Nos WA1993	0:2	69 72 73 76	85 93	96	132	133 134
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3		67 68	69 72 73 76 77 80 81 64	85 93	96	132	133 134
4		67 68	77 BO B1 B4	ce 1 1 1 1 8 8 8 8 8	94 96	132	133 134
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FOR AGENCY USE	LIPHWC	CARD 50	TRANS A	0 2 2 8 9 0	

GENERATOR USEPA I.D. NUMBER

GENERATOR IEPA I.D. NUMBER

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101413101310151819171

Complete one of these pages for each Facility utilized during the year. All facilities in or out of state receiving hazardous waste generated in Illinois have a USEPA and a IEPA I.D. Number. Obtain this information from Appendix B, the facility or from your manifest copy.

FACILITY USEPA I.D NUMBER	FACILI	TY IEPA I.D. NI	JMBER	
IIND01/16131610121615	1911	181018191016	1012	
41 52	53		62	
Anerican Chemica Services FACILITY NAME	(2/9)	924-437	70	
FACILITY NAME	A/C	PHONE		
425 so Colfax Griffith		Ind		
ADDRESS (where waste was managed)	CITY	STATE	ZIP	

LUAL PO	DESCRIPTION OF WASTE	WASTE	WASTE CODE	AMOUNT (gals. only)	DENSITY (lbs./gal)	MGMT CTGRY
] u	Flammable weste liquid NO3 UN1993	C 3 C9 - 2 67 68	F101013 F101015 69 77 73 76	85 93	181.0	1 132 134 134
2		67 68	69 72 73 76 77 80 81 84	85 93	şı ş6	132 134
3 %		67 68	69 72 73 76 17 BO B1 84	85 93	ا عو العو	אבו בני בני
4		67 68	72 73 76 77 80 81 82	85 93	ş4 96	132 134
5		67 G8	69 72 73 76 77 80 8 84	e5	91 96	22 123 134
6		67 68	69 72 73 75 1 80 81 84	93	96 ·	32 133 154
7		67 68	69 72 73 76 77 80 61 84	5	36	يز، <u>دو،</u> دو
8		67 68	69 72 73 76 69 72 73 76 77 80 61 84	5 93 9	4 96 1	2 122 154

Page doc6



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276

July 23, 2001

THOMAS V. SKINNER, DIRECTOR Phone: 217/782-9878

Fax: 217/782-9290

E-mail: foia@epa.state.il.us

Ms. Joseph A. Strubbe Vedder, Price, Kaufman & Kammholz 222 North LaSalle Street Chicago, IL 60601

RE: Freedom of Information Act Request / FOIA General

Dear Ms. Strubbe:

The FOIA Sector, Bureau of Land, has processed your request dated June 15, 2001 for public records pursuant to the Freedom of Information Act ("FOIA") (5 ILCS 140/1 et. seq.). The information you requested from the below referenced file(s) is enclosed.

Bison Gear & Engineering

IPSCO

L0430300024-DuPage

L0430305037-DuPage

Copied: 7 pages microfilm

Sincerely,

Jan Ogden, FOIA Coordinator

Records Management Unit

Bureau of Land

JO:alt

Enclosures

GEORGE H. RYAN, GOVERNOR

217/782-6761

Refer to:

DuPage Co - 0430305037 Downers Grove-Bison Gear Engineering

The second secon

7-31-85

Bison Gear Engineering 24 Wisconsin Ave Downers Grove, Il 60515 Attention: Jim Hahn Your Illinois state generator number assignment is 0430305037. This number was requested by your facility for waste to be transported off-site to Chem-Clear

This generator number is specific to your company and must appear on the Illinois manifests required for all special and/or hazardous waste leaving your facility. Instructions for completing the manifest and a sample manifest will be sent under separate cover.

If you have any questions, or need any further information, feel free to contact our office at the above number.

Sincerely,

Vickie L. Thompson

Division of Land Pollution Control

rasamark to sidi

VLT: CSE: sf/2566d, 42

cc: Northern Region Generator File



STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY OPEN DUMP INSPECTION REPORT

County DuPage Site Code 0 430300024
Location/Name Downers Grove / Bison GRAR Date 4-19-91
Time: From 11:15 Am To 12:00 pm Region Dufface
Photos Taken: Yes (# 8) No () RP's phone # 708-968-6400
Inspector(s) Keith Trychta Heather Cloudy 450
Samples Taken: Yes (#) No () Type
Interviewed Pavid Cohn Previous Inspection None
Previous Correspondent Nove
SITE OBSERVATION
Causing or allowing litter (Section 21(q)(1) of the Act)
Causing or allowing scavenging operations (Section 21(q)(2) of the Act) 2*
Causing or allowing open burning (Section 21(q)(3) of the Act)
Causing or allowing the deposition of waste in standing or flowing waters (Section 21(q)(4) of the Act)
Causing or allowing proliferation of disease vectors (Section 21(q)(5) of the Act)
Causing or allowing the generation of standing or flowing liquid discharge from the open dump site (Section 21(q)(6) of the Act)
Causing or allowing the operation of an open dump so as to cause or threaten or allow the emissions of contaminants so as to cause or tend to cause air pollution in Illinois (Section 9(a) and 9(c) of the Act)
Causing or allowing the operation of an open dump so as to cause or threaten or allow the discharge of any contaminants so as to cause water pollution in Illinois (Section 12(a) and 12(d) of the Act)
Acceptance of special waste for disposal, storage or treatment from a waste hauler that does not have a valid waste hauling permit (Section 809.302(a) of the Regulations)

300000

RECEIVED 2 6 APR 1991

IEPA/DLPC)

Cau man and Con Witi	eptance of special waste for that did not present a lifty as a destination for regulations)	signed manifest which des the special waste (Section opment and/or operation of mit issued by the Agency (Section dumping of any waste (Section waste-treatment, or waste- ne Agency (Section 2)(d) of	eatment from a waste ignated the receiver n 809.302(a) of a solid waste Sections 807.201 ion 21(a) of the Act disposal operation f the Act	11 12X
0		7 1 77 AT 18	lunnamantil Dankantin	
0	Reference to "Act" herein Rev. Stat. ch. 111 1/2, pa		ironmentai Protectio	n Act: III.
G 2.	Reference to "Regulations" Pollution Control Board:			the Illinois
O. 3.	Statutory and regulatory r should not be construed as Agency's statutory or regu	legal conclusions of the	ided for convenience Agency or as limiti	only and ng the
	Subject to enforcement eit Act or by complaint under		ition under Section	31.1 of the
0	net or by complaint bilder	section of the fact.	**************************************	
		1/_	BILL	
		2 / Aug.	ignarure of IEPA Ins	pector(s)
PHP:	jab/3208j/22-23	Untage	Comply	* " * "
要な			(ID)	
		V.		



STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

MARRATIVE INSPECTION REPORT DOCUMENT

Date of Inspection: 4-19-91 Inspector: Keith Trychta
Site Code: 0430300024 County: Duface
Site Name: Downers Grave Bison GRAR Time: 11:15 Am + 12:00 p
GENERAL REWARKS
Weather Conditions: Cloudy 45°, Weather Conditions were not affecting observed conditions.
observed conthins.
I arrived at the Bison GEAR & Engineering Corp. property (2424
Wisconsin Are, Duners Grove) at 11:15 am. I proceeded to the North
end of the Brilling to observe general conditions. A large concrete
Slab was observed at the North End of the Building. The concrete slab
was used for storage of motorials derived from the munifacturing peacess,
within the Buildian. A Row of DRIVER was observed at the back (west)
edge of the Concrete Rd (see Diagram). The Drums contain
metal shavings from the manufacturing process. Also on the
Concrete pad were Two waste oil Storage Tanks (see Jugam). The
Concrete put contained a sump manhole which acts as a
drainings and storage Reservoir for spilled or leaking oil/Liquid, -NOTE:
The sump menhole was observed to be filled to capacity. Additional
lighted a oil would exerte in overflow of light off the concrete pad =
38
Container which is used to Contain motal shavings. Photos #
2 and 7 show conditions on the concrete Pal.
OV {R

Co 11 (Lav. 2/10) Po. 2

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STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY.

SITE SKETCH

Date of Inspec	tion: 4-/9-	91	Inspector: K	ith Teuch	tA The state of th
Site Code: O	43030	0024	County: Ouf	200	人工大型数方。这一数
Site Name: O	owners Grave	Bison GRAR		Time: /	1:15 to 12:00 pm

Sheron Dumpster

Fix Midd Shirings

Coll satisfies Sign O/00000 Concerte

Slab

Overhead

Outlier

Concerte

Slab

Overhead

Sheron Tanks

BISON GEAR
Building

SATE OF HEALTH STATE OF THE

OBSERVATION REPORT LEP C FCC 0.5 5 C

Da Page County O	Jan B.	SUR IN	Site Code 04	300024
Ime of from Z: LS Ame	Photos Taken: Ye	E (VB) No () No.	RegionDa	5/299
10 of 3:30pm	Site Open: Yes L	7 NO X	Letter Sent (Y	(20) es or No) // a
Samples Taken: Yos No (Interviewed O. Cohi (Brow) Previous Inspection) Groundwater (S	urface () Other (Inspector O. L	ر (26) بالمارة
Interviewed D. Cohn (8mm)	GRUN HARRISC	Weather CKAR	800	46,4297,31347,8
Previous Inspection 4-/	9-9/1	Previous Correspon	dence 4-22-9	
DPERATIONAL STATUS:	TYPE	OF OPERATION:	AUTHOR 12	ATION:
Operating Iemporarily Closed	Sanitary Landfill Random Dump	() Trans	fer() E.P.A. Po	emait ()
Closed not Covered ()	Sanitary Landfill Random Dump Other OPEN DO Quantity Received	Darry (1-6)	Board Or	der X
			Other None (5)	
	的现在分词是一种 是 对于1000年的	4.以2017年,第14年的1914年1914年1914年1914年1914年1914年1914年1		· 英元的《《新》(311章
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Joe Chople from the	Tall Joseph Com		CAN-LO	entry and a
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	Maria Co	A CONTRACTOR OF	进行场	

B1 00454

ALEXANTE HISPERIO, PERFORMACE ATT (Contabilist)	
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The following is a listing of plates taken by Also Plate Rider to the Clipping	The second secon
#197:42 Am - Elayotion in Projects	
#277:42 AND EXCAPATION IN PROJECTS	是这个基础的
#27:42 Am - Excapation in Progress #3 7:42 Am - Special Waste Hawling Vehicle	
44 - 7:47 m - Leading of Waste 45 7:49 am - Excavation in Proyecs	
#6-7:52-Am - Excumbion in Progress	
TO THE TOTAL OF THE PARTY OF TH	
48 = 9:19 Am - Material Under Concrete Pac 49-9:31 Am - Mitorial Under Concrete Pac	。 是一种,我们就是我们的,是一种,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
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# 13: 3:03 pm - ff-NU of Markery 1 Units C	weste fal
#14-3:15pm- Gravation Completed	
	EGG FOR COMPANY

GD5: BB:tk:3/2/12(9/18/86)



TESTING SERVICE CORPORATION

Construction Materials Engineering
Construction Materials Engineering & Testing
Brivitonmunical Engineering
Geosciences & Hydrogeologic Buckliss
Montioning Wolse

Carol Stream, IL June 7, 1991

Mr. Dave Cohn
BISON GEAR
2424 Wisconsin Avenue
Downers Grove; Illinois 60515

RE: L - 29,970
DIL SPILL REMEDIATION
Bison Gear Facility
Downers Grove, Illinois

Dear Mr. Cohn:

0

This report presents the results of environmental services recently performed by Testing Service Corporation (TSC) in connection with the above referenced facility, Soil boring and analytical samplind work was purformed on April 23, 1991 has been previously reported in our letter dated May 8, 1991. This report documents work performed in the interim since that date.

During the remediation of this site, the role of Testing Service Corporation has been to visually observe the removal of contaminated soil, monitor the excavation with a photoionization meter and collect soil samples which were submitted by the client for laboratory analysis. These observations have been documented during two site visits and are reported below.

On May 29, 1991 An Environmental Geologist from Testing Service Corporation (TSC) visited the site. On that date, visibly stained soil was excavated from the effected area with a model 955 Cat track vehicle and a small front-loader rubher tired tractor (Bobcat). The material was loaded on dump-type tractor trailers licensed for Special Waste transportation. Century Contractors served as the excavalors and M. & R. Wrecking was employed to transport the contaminated soil.

Excavation of soil began in the western portion of the site near Boring B-2 as outlined on the enclosed Boring Location Plan. The excavation proceeded eastward and extended to the edge of a concrete pad used for the storage of chemicals and metal cultings. The excavated soil indicated readings of 100-300 ppm deflection on the HNu. Visually stained and odorous soil was removed to a dopth of 1 to 4 feet in an area approximately 25 x 50 feet square. Following soil removal. HNu readings were taken to verify that sufficient material had been removed. HNu readings of the walls and base of the excavation over to the pad ranged from 3-5 ppm.

After removing the majority of the contaminated material, excavation of the pit wall adjacent to the concrete pad revealed contamination around a sump located below the pad. The pad was undercut and contaminated soil was removed from beneath the concrete pad using the Bobcat bucket to the maximum extent of the equipment. Additional visibly stained soil was then removed from around the sump manually using

LT BART GUNDY THEN DR. JU CAROLISTREAM ILLINOIS BOILS 2497 FAX (708) 853-2728

Bison Gear L-29,970A - June 6, 1991

a shovel. Infitial HNu meter readings indicated contaminated soil beneath the concrete slat at 175 ppm. The exposed wall face was left open to vent the volatile elements to the atmosphere. This volatilization process was aided by the use of a fon blowing air across the exposed face. Volatile Organic concentrations dropped to 20-75 ppm within an hour after exposure to air.

It was suggested by the TSC Environmental Geologist that the face of the excavation be allowed to remain exposed for a period of time to facilitate additional volatilization. The representative of the Illinois Environmental Protection Agency concurred with this recommendation and the excavation was left open.

The excavation was again inspected by an Environmental Geologist from our office using an HNu meter on May 31, 1991. On that date, HNu readings of the material beneath the concrete pad had decreased to levels ranging from 5-20 ppm with the majority of areas indicating concentrations of 8-10 ppm. The excavation was left open to allow further volatilization of organic compounds.

Thank you for the opportunity to have assisted you with this project. Please call if there are any questions or if we may be of further service.

Respectfully Submitted,

Ruce Go

TESTING SERVICE CORPORATION

Prepared by.

Bruce Poynor, Sonior Engineering Geologist

Vice President

Brian Walker Environmental Geologist

Enclosures: Boring Location Plan



STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY OPEN DUMP INSPECTION REPORT

County Dulage Site Code 0 4 3 0 30 00	$\simeq \mathcal{I}$
	7/
Photos Taken: Yes (#4) No () RP's phone # 968-6400	
inspector(s) Keth Truckta Weather 70% C	-19AR
	/
SITE OBSERVATION	
Causing or allowing litter (Section 21(q)(1) of the Act)	1.
Causing or allowing scavenging operations (Section 21(q)(2) of the Act)	2*
Causing or allowing open burning (Section 21(q)(3) of the Act)	3*
Causing or allowing the deposition of waste in standing or flowing waters (Section 21(q)(4) of the Act)	4*
Causing or allowing proliferation of disease vectors (Section 21(q)(5) of the Act)	5*
Causing or allowing the generation of standing or flowing liquid discharge from the open dump site (Section 21(q)(6) of the Act)	6.
Causing or allowing the operation of an open dump so as to cause or threaten or allow the emissions of contaminants so as to cause or tend to cause air pollution in Illinois (Section 9(a) and 9(c) of the Act)	7
Causing or allowing the operation of an open dump so as to cause or threaten or allow the discharge of any contaminants so as to cause water pollution in Illinois (Section 12(a) and 12(d) of the Act)	3
Acceptance of special waste for disposal, storage or treatment from a waste hauler that does not have a valid waste hauling permit (Section 809.302(a) of the Regulations)	9 .
	Location/Name Downers Grove

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JEPA/DLPC

hau fac	reptance of special waste for disposal, storage or treatment from a waste ler that did not present a signed manifest which designated the receiver's regulation as a destination for the special waste (Section 809.30%(a) of regulations)			
man	using or allowing the development and/or operation of a solid waste agement site without a permit issued by the Agency (Sections 807.201 807.202 of the Regulations)			
Causing or allowing the open dumping of any waste (Section 21(a) of the Act) 12.				
Con	ducting any waste-storage, waste-treatment, or waste-disposal operation hout a permit granted by the Agency (Section 21(d) of the Act)			
Apparent violation of: PCB (); Circuit Court () Case Number, Order entered on 19				
Oth	er			
INFORMATIONAL NOTES				
1.	Reference to "Act" herein refer to the Illinois Environmental Protection Act: Ill. Rev. Stat. ch. 111 1/2, par. 1001, et seq.			
2:	Reference to "Regulations" herein refer to the rules and regulations of the Illinois Pollution Control Board: 35 Ill. Adm. Code, Subtitle G.			
3.	Statutory and regulatory references herein are provided for convenience only and should not be construed as legal conclusions of the Agency or as limiting the Agency's statutory or regulatory powers.			
•.	Subject to enforcement either by administrative citation under Section 31.1 of the Act or by complaint under Section 31 of the Act.			
PMP:	Signature of IEPA Inspector(s) Ourage Country			

STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SITE SKETCH

Date	of Inspection:	6-13-91	Inspector: Keith Tryenta
			County: DuPage
Site	Hame: Downers	GROVE / BISON GEA	R Time: 7:30 to 8:00 AN

4,

AMA CONCERN

CONCERN

SIAD

Bison GEAR Building

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STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

NARRATIVE INSPECTION REPORT DOCUMENT

Date of Inspection: $6-13-91$	Inspector: KEHL TRICHTA
Site Code: <u>0430300024</u>	County: DuPaye
Site Name: POWERS Crave / RISON GEAR	Time: 7.30 to 8.00 AM

GENERAL REMARKS

BUREAU ALMIKAS			
The purpose of this site visit was to perform A Reinsportion of			
He subject site to determine it's compliance status after Remediation.			
- The temperature was in the 70°'s under Cleak skies.			
Weather Conditions were not Affecting site Print diarion.			
- David Cohn (Bison Gear) was present during the ingrettion.			
I Army & At the Bison GEAR Site At 7:30 pm. I walked to			
the North Side of the SHE to absence General Conditions within			
the Are of concern(see Disymm). Reese containing contemnated			
suil had been removed and Replaced with clear fill Photo's # 1,203			
Show observed conditions. The last 3 Sest of are along the concerte			
Pod had not been filled is motoristed by the dynatonest. TSC had			
"RE-TESTEL" +L ARA ON 5-31-91 with AN "H-NO" METER AND FINE			
the area to be free of measurable quantities of Valitile dequires -			
did not observe the presence of contaminated material, visually or			
by adore I stated to David Coho that this Remaining ACER			
could be filled. Thoto # 4 shows the Amounty excepted Area.			
During the sugartion I til not observe the present of contaminated			
Solls or uncontained liquids. I concluded the inspection and left the			
51te At 8:00 pm.			
The Bison GEAR SHE WAS Observed to be in compliment.			
No Apparent Violations were observed.			
11 577-0718 LPG 18 (Rev. 9/92) Pg. 1			

ADMINISTRATIVE WARNING NOTICE BROUGHT BY THE ILLINOIS ENVIRONMENTAL PROTECTION ACENCY

IN THE MATTER OF:

Bison Gear & Engineering Corp. 2424 Wisconsin Avenue Downers Grove, IL 60515

0430300024 - DuPage Downers Grove/Bison Gear

WARNING: ATTENTION REQUIRED

YOU MAY BE SUBJECT TO A PENALTY OF \$1000 IF YOU FAIL TO COMPLY WITH THE TERMS OF THIS ADMINISTRATIVE WARNING NOTICE

FACTS

On April 19, 1991 an inspection of the Bison Gear property 22428 Wisconsin Avenue, Downers Grove) which you have caused or allowed to be used as an open dump was conducted by Eeith Trychta representing the DuPage County Department of Environmental Concerns and the Illinois Environmental Protection Agency (hereinatter "IEPA"). This inspection was conducted in accordance with Section 4 (c) and 4 (d) of the Illinois Environmental Protection Act; Ill. Rev. Stat. 1987, ch. 111 1/2, pars. 1004 (c) and (d). The purpose of this inspection was to determine your compliance with the Illinois Environmental Protection Act and 45 Ill. Adm. Code, Subtitle G, Part 807: Selid Waste and Part 809: Special Waste Hauling Regulations of the Illinois Pollution Con not Board.

The attached inspection report specifies the date, time and location of the inspection, along with other relevant information. Items numbered One (!) through Fourteen (14) represent requirements established by the Illinois Environmental Irotection Act and/or to Ill. Adm. Code, Subtitue G, Parts 807 and 809. At the time of the inspection, apparent violations were identified. The specific apparent violation(s) are identified with an "X" on the attached inspection report.

PEQUIRED PESPONSE

You must submit, in writing, within fifteen days of the rate of this letter, the reasons for the apparent violation is noted in the attached inspection report. Also, describe in fetal, to corrective action which has been or will be taken to result to the apparent violation(s) noted in the inspection report of ELEVER REFERENCE THE IEPA DESIGNATED FACILITY NUMBER AND FACILITY NAME ASSIGNED ABOVE ON ANY CORRESPONDENCE CONCERNING THIS MAKES.

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IEPA/DLPC

CORRECTIVE ACTION REQUIRED

IF YOU WISH TO AVOID FURTHER ADMINISTRATIVE OR LEGAL ENFORCEMENT, YOU MUST INITIATE THE FOLLOWING CORRECTIVE ACTIONS:

- Immediately cease all open dumping of waste oils/fuels on the subject site.
- 2. Remove all waste to an IEPA permitted landfill. For any waste that you remove from the site to a permitted landfill, you must save receipts from that landfill and submit copies to the IEPA.
- 3. Submit documentation to the IEPA through a contified environmental engineering company, that all contaminated material was properly identified and removed.

You are given 60 days from April 24, 1991 to complete the corrective action. The deadline is June 24, 1991. A re-inspection by Agency personnel will be conducted to verify compliance.

POTENTIAL SANCTIONS

Be advised that if the attached inspection report allered violations subject to the administrative citation process, pursuant to Ill, Rev. Stat. 1987, ch.111 1/2, par. 1031.1, this Agency may, WITHOUT FURTHER NOTICE, cause an administrative citation to be filed with the Pollution Control Board if the requirements specified in this Administrative Warning Notice are not satisfied. Please be advised that each and every finding of an administrative citation violation requires a mandatory line of \$500.00 per violation. Notwithstanding the fact that an administrative citation may be filed, you are expected to respond to this letter in order to describe the steps you have or will take to correct all of the violations noted in the inspection report and to outline a proposal for action to insure that the alleged violations will not reoccur.

You are hereby further advised that noncombliance with the requirements of the Illinois Environmental Protection Act and jules and regulations adopted thereunder may result in the tellewing:

- The filing of an enforcement action with the Policetion (No.2) | Board pursuant to III. Rev. Stat. 1987, who III | I | Compared to Section 1987, and in particular, III. Rev. Stat. 1987, | Compared to III. | Dec. 1987.
- The filing of a civil action in circuit court was set to 11.5. Fev. Stat. 1987, sh. 111-1/2, par. 1042.

Potential sanctions for the legal actions described above include, but are not limited to: Assessment of civil penalties in accordance with <u>Ill. Rev. Stat.</u> 1987, ch. 111 1/2, par. 1042, which provides for a maximum civil penalty not to exceed \$10,000.00 for said violation, and an additional civil penalty not to exceed \$1,000.00 for each day during which violation continues, an order to cease and desist from further violations, remedial action, the posting of a security instrument to assure correction or an adjudicated violation, and restraining and injunctive orders.

GENERAL INFORMATION

Your written response and one copy of all documents submitted in response to this letter should be sent to:

> Steven K. Dunn Solid Waste Administrator DuPage County Department of Environmental Concerns 421 N. County Farm Road Wheaton, IL 60187

Should you have any questions concerning this Administrative Warning Notice or need further assistance, contact Feith Trychta at 682 - 7130.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

Steven K. Bunn

Solid Waste Administrator

Dato: (491

CERTIFIED MAIL #P 462 728 540

SFD: Jaw

Todd Marvel/Springfield Laura Tavares/Maywood Gretta Tameling/SAC File

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APR 3 0 1991

DEPT. OF ENVIRONMENTAL CONCERNS

April 27, 1991

-> Keith

BISON Gear & Engineering Corp.

2424 Wisconsin Avenue Downers Grove, IL 60515 USA 708-968-6400 FAX: 708-968-3049

Steven K. Dunn
Solid Waste Administrator
DuPage County Department of
Environmental Concerns
421 N. County Farm Rd.
Wheaton, IL 60187

RE: Adminstrative Warning Notice Facility Number - 0430300024

Facility Name - Downers Grove/Bison Gear Compliance Sile

Bison Gear is aware of the conditions within the area of concern and will do what is necessary to correct those conditions. In our efforts, Bison has been in contact with several environmental specialist companies regarding remediation. In evaluating the proposals presented none provided a clear plan of attack. Due to our inexperience in this area and our desire to do the job properly no action was taken prior to Keith Trychta's visit. Keith provided several sources for assistance. The following companies have been contacted for assistance in the remediation of the area of concern;

- · -Browning-Ferris Industries
 - -IEA Environmental Laboratories
 - -Testing Service Corporation

On April 22, 1991, Bison contacted Jim Myczek at BFI, for information regarding the disposal of the contaminated soil. Jim is sending Bison the application forms and associated cost information for disposal. Jim provided a contact at IEA. Bison contacted Jim Dowse of IEA regarding the cost and timing involved in a parameter "3B" analysis. This test is required by BFI in order to determine the suitability of Bison's soil for BFI's landfills. Ronn Gregorek of Testing Service Corporation (TSC) was contacted for assistance in determining the extent of the contamination.

On April 23, 1991, TSC came out and did corings and provided a rough map of the area of concern. IEA was then contacted to provide sample containers.

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- 6 MAY 1991
IEPA/DLPC

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7424 Wisconsin Avenue

Downers Grive, 15, 60515 USA

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FAX 708 968 3043

Sample containers arrived at 12:45 pm., but weather prevented samples from being taken.

April 24, 1991, TSC came out and did a 'grab' sample for IEA to analyze. The samples were sent to IEA. IEA will have the samples done by May 2, 1991.

On May 2, 1991, Bison will fax the report to BFI so approval can begin on the permits. Jim Myczek thinks that permits can obtained in 3-4 days if there are no hazardous constituents found in the analysis.

When permits are obtained (est. May 9), the timing on excavation will be finalized.

Bison will continue to correspond with Keith Trychta and the IEPA, on the progress of the remediation process until it is complete. When the process is complete, all documentation will be submitted to IEPA, and Bison will obtain certification that all contaminated material was properly identified and removed.

I believe that this letter and the actions outlined within it will resolve the issues brought forth in the Administrative Warning Notice. If further actions are required, please contact me at (708) 968-6400, so I may address them as quickly as possible.

David Cohn

Purchasing Manager

cc: Keith Trychta/IEPA Jay Ambrose/Bison File MAY 1 0 1951

DEPT. OF ENVIRONMENTAL CONCERNS

Gear & Engineering Corp.

May 7, 1991

2424 Wisconsin Avenue Downers Grove, IL 60515 USA 708-968-6400 FAX. 708-968-3049

Mr. Steven K. Dunn Solid Waste Administrator DuPage County Department of Environmental Concerns 421 N. County Farm Road Wheaton, IL 60187

Dear Mr. Dunn:

Re: Second Response:

Administrative Warning Notice

Facility Number - 0430300024 - Du Page Cu

Facility Name - Downers Grove/Bison Gear Compliance Tile

The purpose of this letter is to update the IEPA on Bison's progress towards remediation.

Corrective Action Required

Ι. Immediately cease all open dumping of waste oils/fuels on subject site.

The contaminated area of concern was not created by any open dumping by Bison. The area formed as a result of a waste container provided for metal chip storage by Cozzi Iron & Metal, Inc. leaking rain water and residual cutting fluids into the area.

To eliminate this condition, Bison has taken the following steps:

- a. The chip container is now covered with a tarp to keep additional water from entering the container.
- b. A leakproof metal tray is being fabricated. The tray is 6-8 inches deep and will contain the chip container and its leakage.
- C. Bison has taken steps to reduce the amount of coolant initially dumped into the chip container.
- d. Bison has cleared out the sump located next to the chip container. This sump will act as a supplementary containment area for any potential overflow.
- Any drums stored outside will be covered to prevent potential overflow or spillage. e.
- ſ. Bison is having fabricated a leakproof container to be made that will be placed beneath Bison's waste fluid tanks. This container will prevent potential leakage from these tanks contaminating the area. Bison is also installing a limit switch in the tanks to prevent them from being over filled.

- g. Bison is instructing our employees regarding the proper handling of waste fluids and products.
- 2. Remove all waste to an IEPA permitted landfill.

Bison has received a complete lab analysis on core sample taken from the subject site. Bison will be submitting this analysis with an application for a permit to BFI.

Bison expects to meet the following timetable:

May 7, 1991	Submit analysis and permit to BFI
May 10, 1991	Receive final bids from contractors on excavation costs.
May 13, 1991	Receive approval for permit; arrange schedule for excavation and pickup of material
	Advise IEPA of schedule
May 15, 1991	Remove material
	Testing Service Corporation to verify a clean site and take a core sample for final verification and submittal to IEPA
May 20, 1991	Backfill area. Prepare final letter to IEPA

3. Submit documentation to the IEPA through a certified environmental engineering company that <u>all</u> contaminated material was properly identified and removed.

When Bison removes the material, a TSC representative will be on site with an H-nu meter to determine when we have a clean site. Once that determination is made, TSC will take a core sample for final evaluation. IEA Labs will analyze the sample and prepare a report which will be submitted to IEPA. All documentation and receipts will be submitted as a complete package as soon as available, but no later than June 24, 1991.

Bison will keep the IEPA updated as remediation progresses.

Regards,

David Cohn

Purchasing Manager

DC:mar

cc Keith Trychta/IEPA Jay Ambrose/Bison

David Cohe

DEPARTMENT OF ENVIRONMENTAL CONCERNS

Dear Mr. Cohn:

Downers Grove, IL

On June 13, 1991 Keith Trychta conducted an inspection of your facility representing the DuPage County Department of Environmental Concerns, with delegated authority of the Illinois Environmental Protection Agency. This inspection was conducted in accordance with the Illinois Environmental Protection Act: Ill. Rev. Stat. 1985, Chapter 111 1/2, pars. 1001, et. seq. The purpose of this inspection was to determine your facility's compliance with the Illinois Environmental Protection Act and 35 Illinois Administrative Code, Subtitle G.

The attached inspection report specifies the date and time of the inspection along with other relevant information. Items numbered one (1) thru fifteen (15) represent requirements established by the Illinois Environmental Protection Act and/or 35 Illinois Administrative Code, Subtitle G.

Since, at the time of the inspection, none of Items 1-15 have been marked with an "X", your facility appears to be in compliance with the applicable regulations.

Sincerely,

Keith Trychta

Environmental Enforcement Officer

KT: jaw

Attachments

cc: Todd Marvel/IEPA/DLPC-Springfield
Tina Kovasznay-IEPA-Maywood
SWM File - Compliance

RECEIVED 2 0 JUN 1991 IEPA/DLPC

ALDO E. BOTTI

COUNTY BOARD CHAIRMAN



2424 Wisconsin Avenue Downers Grove, IL 60515 USA 708 968 6400 FAX: 708-368-3049

October 1, 1991

Mr. Keith Trychta Environmental Enforcement Officer DuPage County Department of Environmental Concerns 421 N. County Farm Road Wheaton, IL 60187

Dear Keith:

Re:

Facility Number 0430300024 -- Durage Completed From Propose of the

The purpose of this letter is to inform the DuPage County Department of Environmental Concerns that Facility Number 0430300024 is in compliance within applicable regulations as determined by Testing Service Corporation.

Attached is a copy of TSC's report as well as invoices from the various contractors on this job. Upon submittal of this final report and attachments, Bison completes the remediation of Site 0430300024, DuPage County, and is in full compliance.

Regards,

9

David Cohn

Purchasing Manager

DC:mar

Attachments

Jay Ambrose CC

RECEIVED

1 1 OCT 1991

IEPA/DLPC



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INVOICE

BROWNING-FERRIS INDUSTRIES BROWNING FERRIS INDUSTRIES,INC LYONS DIVISION BOO1 WEST 47TH STREET LYONS IL 60334

DISTRICT 0733

010962073351129580910500000025000 8

BISON GEAR & ENGINEERING ATTN: DAVID COHN 2424 WISCONSIN DOWNERS GROVE IL 60015 INVOICE DATE

06/01/91

INVOICE NO.

910500-5112958

INVOICE AMOUNT

250.00

ACCOUNT BALANCE DUE

250.00

05

AMOUNT PAID

PLEASE ENTER AMOUNT PAID

TO RECEIVE PROPER CREDIT PLEASE RETURN THIS PORTION WITH YOUR PAYMENT.

TERMS PAYABLE UPON RECEIPT

PAVOICE NO. 910500-5112958

HAVOICE DATE 05/01/91

DATE	DOC. REFERENCE N	O DESCRIPTION	THUKNUA
SERVICE LO	DCATION 100	SOIL CONT. W/PETROLEUM FLUIDS 2424 WISCONSIN DOWNERS GROVE IL	
SERVICE PR	ROVIDED	STANDARD SERVICE 1 78.0 YD ON CALL 1 .1 LY ON CALL 1 .1 HR ON CALL	
05/17/91	0000	PERMIT	250.00
1		LOCATION TOTAL	250.00
		INVOICE TOTAL	250.00
		CHCE: This bill is for Special Sections require that it be paid within 10 day of receipt of date of invoice. BFI LYONS DIVISION	·
	LUDE YOUR I	NVOICE NUMBER AND/OR REMITTANCE SLIP W	IITH YOUR



PLEASE RETAIN THIS PORTION FOR YOUR RECORDS

BROWNING-FERRIS INDUSTRIES
BROWNING FERRIS INDUSTRIES, INCLYONS DIVISION

(708) 442-1110

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INVOICE

BROWNING-FERRIS INDUSTRIES DROWNING FERRIS INDUSTRIES, INC

01097/2073351129580910300000420000-8

LYONS DIVISION

8001 WEST 47TH STREET

LYONG 11 60534

DISTRICT 0733

INVOICE NO. 910600-5112958 INVOICE AMOUNT 4,200.00 ACCOUNT BALANCE DUE

INVOICE DATE

07/01/91

PICCON LIGHT & ENGINEERING ATTN: DAVID COHN 2404 WISCONSIN

DOWNERS GROVE IL 60515

4,450.00

AMOUNT PAID

PLEASE ENTER AMOUNT PAID

TO RECEIVE PROPER CREDIT PLEASE RETURN THIS PORTION WITH YOUR PAYMENT. TERMS: PAYABLE UPON RECEIPT

EFERENCE NO DESCRIPTION	AMOUNT
ON 100: SOIL CONT. W/FETROLEUM FLUID 2424 WISCONSIN POWNERS GROVE IL)S
ED STANDARD SERVICE	
· · · · · · · · · · · · · · · · · · ·	
1 .1 HR ON CALL	}
7 LDS @ 330.00 TRANS	2,310.00
7 LDS-15YDS EA.=105YD @18.0	1,890.00
LOCATION TOTAL	4,200.00
INVOICE TOTAL	4,200.00
Waste and regulations that it be paid within 10 per per per per per per per per per per	de l'équire
regint of within 10	de de la companya de
(STANDARD SERVICE 1 78.0 YD ON CALL 1 .1 LY ON CALL 1 .1 HR ON CALL O 7 LDS @ 330.00 TRANS 7 LDS-15YDS EA.=105YD @18.0 LOCATION TOTAL INVOICE TOTAL Waste and regulations Cocint of L

PLEASE RETAIN THIS FORTION FOR YOUR RECORDS

PROWNING FERRIS INDUSTRIES DECOMPTED FERRIS INDUSTRIES, INC.

FACISIAND DIAIDIN

(708) 442-1110

FF. JE

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PLEASE PAY FROM THIS INVOICE, NO OTHER BILLING WILL BE MADE

B1 00472

Land and Lakes Co.

123 N. NORTHWEST HIGHWAY (708) 825-5000 / FAX (708) 825-0887

P.O. BOX 778
PARK RIDGE, ILLINOIS 60068-0778

05/28/91

Generic Permit Authorization Issued to:

SITE ADDRESS

Approved Date

David Cohn
Bison Gear and Engineering
2424 Wisonsin Avenue
Downers Grove, IL 60515

Bison Gear and Engineering 2424 Wisonsin Avenue Downers Grove, IL 60515

Phone Number: (708) 968-6400

Waste Status: Non-Hazardous

c: 0

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Generator IEPA No.: 0430305037

Generic Waste Name: Contaminated soil with petroleum cutting fluids.

Authorization No.: 070133 Expiration Date 08/28/91

Landfill Information: Land and Lakes No. 3

2000 East 122nd Street

Chicago, IL 60633 Phone Number: (312) 646-1138

Landfill IEPA No: 0316000034

Landfill payment at time of disposal by prior approved account, money order, cashier's check, certified check or cash, only.

Permit Granted Subject to: Waste Contains No Free Liquids. Waste Must Be Hauled By an IEPA Licensed

Special Waste Hauler. Closed cup flash point must be above 140°F.

Louis E. Magers

Chemical Waste Engineer
Land and Lakes Company

town E. Magus

LEM:ss

cc: Jim Myczek - BFI

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 \bigcirc \Box

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7 9

SPRINGFIELD, ILLINOIS 82794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS, INFECTIOUS AND SPECIAL WASTE.

NOTE: FORM DESIGNED TO PRINT 8 LINES PER INCH. Form Approved. OMB No. 2060-0039, Expires 9-30-91 EPA Form \$700-22 (Rev. 6-89)

3. Generator's Name and Mailing Address Bison Gear & Engineering 2424 Wisconsin Downers Grove IL 60515 4. Generator's Phone(708) 969-6400 5. Transporter 1 Company Name Browning-Ferris Industries 7. Transporter 2 Company Name B. US EPA ID Number B. Wrecking 6. US EPA ID Number E. Illinois Manifest Document Number C. Illinois Manifest Document Number C. Illinois Transporter's ID Company Name B. US EPA ID Number E. Illinois Transporter's ID Company Name F. 708) 496-0777 Transporter's ID Company Name F. 708) 496-0777 Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Manifest Document Name C. Illinois Manifest Document Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Company Name C. Illinois Transporter's ID Comp	
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FOR SHIPMENT OF HAZARDOUS, INFECTIOU

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P.O. BOX 19278 SPRINGFIELD, ILLINOIS 62794-9278 (217) 782-8761

FOR SHIPMENT OF HAZARDOUS, INFECTIOUS AND SPECIAL WASTE.

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P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

- 18) ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

HINGFIELD, ILLINOIS 62794-9276 (217) 782-676 State Form LPC 62 8/81 IL532-0610 FOP SHIPMENT OF HAZARDOUS, INFECTIOUS AND SPECIAL WASTE.

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FOR SHIPMENT OF HAZARDC IS, INFECTIOUS AND SPECIAL WASTE.

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ENVIRONMENTAL PROTECTION (LENCY DIVISION OF LAND POLLUTION CONTROL

P.O BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761
State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HAZARDOUS, INFECTK AND SPECIAL WASTE.

N	OTE: FORM DESIGNED TO PRINT 8 LINES PE	ER INCH.	EPA Form 870	XX-22 (Rev. 6-8)) Form App	roved, CMB No. 20	050-0039, Expires 9-30
1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in required by required by III	the shaded areas is no Federal law, but included
	3. Generator's Name and Mailing Address Bison Gear & Engineering 2424 Wisconsin Downers	Location Grove IL 60	n if Different:		11.xiv.4	40498	MANIFEST
	4. Generator's Phone (708) 969-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		B. Illinois e. Generator	10 4 3	01310151013
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П	7. Transporter 2 Company Name	8.	US EPA IU NU	imber			Transporter's Phon-
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XX 19276 SPRINGFIELD

SPRINGFIELD, ILLINOIS 32794-9278 (217) 782-8761 State Form LPC 62 8/81 IL532-0610

FOR SHIPMENT OF HAZARDOUS, INFECTIOUS AND SPECIAL WASTE.

_	NO	TE: FORM DESIGNED TO PRINT 8 LINES PE	R INCH.	EPA Form 870	XX-22 {Rev. 6-89	Form Ac	proved, OMB H	o. 2050-0039, Expires 9-30-0
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	3	Generator's Name and Malling Address Bison Gear & Engineering 2424 Wisconsin Downers	Location Grove IL 60	n If Different:		A Minote M	14049	188 MANIFEST FEE PAID
	4	. Generator's Phone (708) 969-				Geogrado	0.74	10131015 ₁ 013
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	i	and future threat to human health and the environ and select the best waste management method this	nment; OR, # I am a i	small quantity generator				my waste generation
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Subsurface Exploration
Geotechnical Engineering
Construction Materials Engineering & Testing
Environmental Engineering
Geosciences & Hydrogeologic Studies
Monitoring Wells

TESTING SERVICE CORPORATION

Carol Stream, IL June 7, 1991

Mr. Dave Cohn BISON GEAR 2424 Wisconsin Avenue Downers Grove, Illinois 60515

RE: L - 29,970
OIL SPILL REMEDIATION
Bison Gear Facility
Downers Grove, Illinois

Dear Mr. Cohn:

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This report presents the results of environmental services recently performed by Testing Service Corporation (TSC) in connection with the above referenced facility. Soil boring and analytical sampling work was performed on April 23, 1991 has been previously reported in our letter dated May 8, 1991. This report documents work performed in the interim since that date.

During the remediation of this site, the role of Testing Service Corporation has been to visually observe the removal of contaminated soil, monitor the excavation with a photoionization meter and collect soil samples which were submitted by the client for laboratory analysis. These observations have been documented during two site visits and are reported below.

On May 29, 1991 an Environmental Geologist from Testing Service Corporation (TSC) visited the site. On that date, visibly stained soil was excavated from the effected area with a model 955 Cat track vehicle and a small front-loader rubbertired tractor (Bobcat). The naterial was loaded on dump-type tractor trailers licensed for Special Waste transportation. Century Contractors served as the excavators and M & R Wrecking was employed to transport the contaminated soil.

Excavation of soil began in the western portion of the site near Boring B-2 as outlined on the enclosed Boring Location Plan. The excavation proceeded eastward and extended to the edge of a concrete pad used for the storage of chemicals and metal cuttings. The excavated soil indicated readings of 100-300 ppm deflection on the HNu. Visually stained and odorous soil was removed to a depth of 1 to 4 feet in an area approximately 25 x 50 feet square. Following soil removal, HNu readings were taken to verify that sufficient material had been removed. HNu readings of the walls and base of the excavation over to the pad ranged from 3-5 ppm.

After removing the majority of the contaminated material, excavation of the pit wall adjacent to the concrete pad revealed contamination around a sump located below the pad. The pad was undercut and contaminated soil was removed from beneath the concrete pad using the Bobcat bucket to the maximum extent of the equipment. Additional visibly stained soil was then removed from around the sump manually using

457 EAST GUNDERSEN DR. • CAROL STREAM, ILLINOIS 60188-2492 • FAX: (708) 653-2726 • TEL: (708) 653-3920

>>>> IEA, Inc. of CHICAGO <<<<

Remit To: IEA INVOICE #: IL

P.O. Box 681009

Schaumburg, IL 60168-1009

Bill To: BISON GEAR & ENGINEERING

2424 WISCONSIN AVE

P.O. #:

Client Project ID:

IEA/Chicago Job #: CH910355

Client Code:

DOWNERS GROVE

Test ID Lab Sample ID

II.

60515

Client Sample ID

Attention: DAVID COHN

Invoice Date: 05/03/91

Test Regunsted

F001-F005

10355001 \$500,00

Number of Samples for This Test = 1 SUB TOTAL: \$500.00

10355001 SOIL \$70.00 \Box

Number of Samples For This Test = 1 SUB TOTAL: \$70.00

C TCLPBNA

10355001 SOIL \$360,00 10355001HS SOIL \$66.67

> Number of Samples For This Test = 2 SUB TOTAL: \$426.67

TCLPMETALS

10355001 SOIL \$144 90 10355001HS SOIL \$66.65

Number of Samples for This Test = 2 SUB TOTAL: \$210.66

WASTE/CHAR

10355001 #1 SOIL 140.00 10355001 SOIL \$100,00

Number of Samples For This Test # 2 SUB TOTAL:

ZHEVOA

10355001 SOIL \$236.00 10355001HS 1102 \$66.67

Number of Samples for This Test # 2 SUB TOTAL:

TOTAL: \$1,650.00

Director of Operation:

B1 00482

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INVOICE	#:	: 11	•	٠	

It services will be made according to our general term: & conditions of sale. In presenting this invoice, no liability is assumed y IEA. Under our terms your account is payable within 30 days following date of invoice. In the event of any late payment a inance charge computed at the rate of 1 1/2% per month, which corresponds to an annual rate of 18% applies to the unpaid balance.

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>>>> IEA, Inc. of CHICAGO <<<<

Remit To: IEA

INVOICE #: IL

	P.O. Box 681009 Schaumburg, IL 60168-	1009
Bill To:	BISON GEAR & ENGINEER: 2424 WISCONSIN AVE	Client Project ID:
Attention:	DOWNERS GROVE IL 60515 DAVID COHN	IEA/Chicago Job #: CH910446 Client Code: 4
Invoice Da	te: 06/13/91	
· J	Test ID Lab Sample ID Client Sample	
DISPOSALZX	10446015	SOIL \$11.00
	Number of Samples For This Test = 1	SUB TOTAL: \$11.00
F001-F005	10446001 #1	SOIL \$550.00
	number of Samples For This Test * 1	SUB TOTAL: \$550.00
_		TOTAL: \$561.00
Account Executiv	e: Judy (Idanaciochi oi	rector of Operation: Lule (1001)
	(J-10)	INVOICE #: IL 17

All services will be mode according to our general terms & conditions of sale. In presenting this invoice, no liability is assumed by IEA. Under our terms your account is payable within 30 days following date of invoice. In the event of any late payment a finance charge computed at the rate of 1 1/2X per month, which corresponds to an annual rate of 18X applies to the unpeld balance.

>>>> IEA, Inc. of CHICAGO <<<<

Remit To:	IEA			INVOICE	#:	IL	00034
	P.O. Box 6810 Schaumburg, I		9				
Bill To:	BISON GEAR & 2424 WISCONSI	-	P.O. Clie	nt Proje	ct :	ID:	OU102550
Attention:	DOWNERS GROVE IL DAVID COHN	60515		IEA/Chicago Client Code:		т•	4
Invoice Da	te: 05/16/91						
	est ID Lab Sample ID	Client Sample ID	Katri x	Unit Cost			
SPECGRAV							
℃ '	10355001	#1	SOIL	\$20.00			
	umber of Samples For Thi	3 Test # 1	SUB TOTAL:	\$20,00			
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C			TOTAL:	\$40.00			
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